# **State of North Dakota**



**Module 6 - Assets** 

**PeopleSoft Financials 9.0** 

### **Introduction**

The PeopleSoft Financials Training Guide was produced by using the User Productivity Kit (UPK) / On Demand Training application. The Training Guide is comprised of 3 levels:

- Module PeopleSoft component
- Lesson Description level
- Topic Procedure

All levels are identified with the prefix "ST" for STATE.

PeopleSoft Financial Modules Training Guides are available on the Office of Management & Budget website: <a href="https://www.nd.gov/fiscal/accounting/manuals">www.nd.gov/fiscal/accounting/manuals</a>.

The PeopleSoft Financials Module Online Tutorials and Job Aids are available by clicking on the Help menu in PeopleSoft Financials.



#### **Notice to Users:**

- All Training Guide content was recorded in the PeopleSoft Test environment (NDFT). The NDFT logo will appear on the screen shots in this document; however, this will not be seen in the Production environment.
- The PeopleSoft Tools upgrade was implemented in October 2010. This change does not affect the actual material represented in the Training Guides/Job Aids; however, the main menu screens in the training material may look different than the actual PeopleSoft Production environment.





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### ST Module 6 - Assets

#### **Assets Module**

Asset Management helps automate the business processes involved in asset acquisition and disposal by maintaining accounting integrity and enhancing reporting capabilities. Assets may be maintained in various books for different reporting and tracking purposes.

PeopleSoft Asset Management features several key functions:

- Adding Assets
- Depreciating Assets
- Adjusting and Transferring Assets
- Retiring Assets
- Reporting Assets

To view or print the Assets Training Guide, click on OMB's training webpage: (http://www.nd.gov/fiscal/accounting/manuals)

### ST Lesson 6.1 - Adding and Maintaining Assets

#### **Adding and Maintaining Assets**

Assets may be added by Express Add or Basic Add. Assets can be initially added through Express Add and additional details can be added through Basic Add; or the entire entry can be done through Basic Add.

There are two main advantages to adding assets through Express Add. The first is the ease in which you can create a funding split for an asset. The second is when in Express Add, once you press the Save button the asset is automatically capitalized if it is over \$5,000. The main disadvantage in using Express Add is that once you click the Save button, you cannot make any changes to certain fields.

In Basic Add, both funding splits and capitalizing assets require much more work on the part of the employee adding the asset, but you can save what you have entered and still make changes to all fields if you have not yet clicked the Capitalize Asset button. We will cover both methods.

### ST 6.1.1 - Adding an Asset Using Basic Add

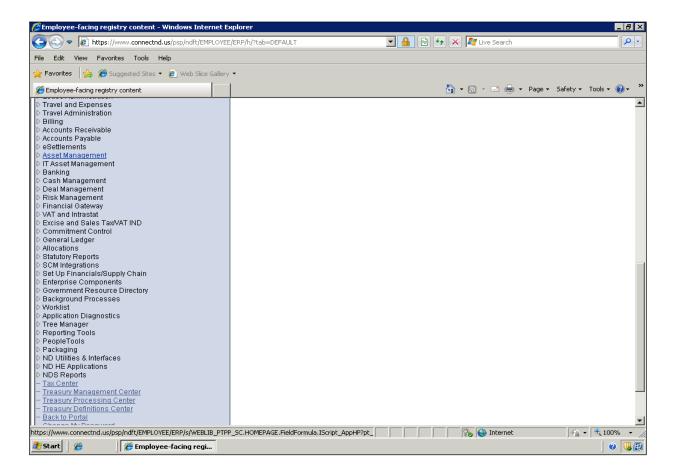
### Adding an Asset Using Basic Add

Navigation: Asset Management > Asset Transactions > Owned Assets > Basic Add

Basic Add is used to add an asset and to edit information for an existing asset. Basic Add provides more flexibility in the amount of detail you want to enter with an asset. In addition, you don't need to know all of the necessary information at the time of entry, as assets can be saved without capitalizing them.

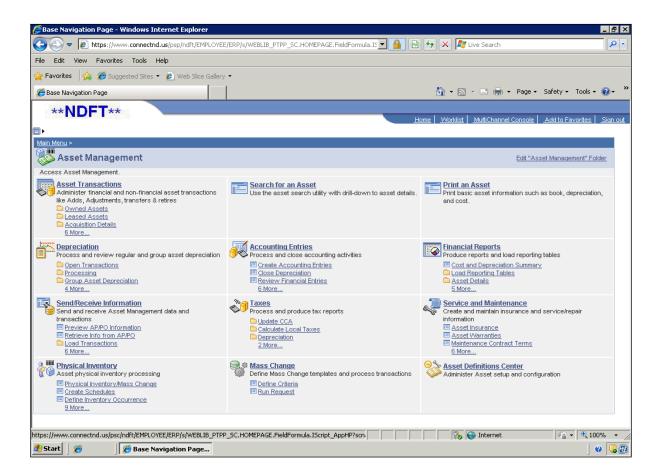
#### **Procedure**

This topic shows how to add an asset using the Basic Add function.

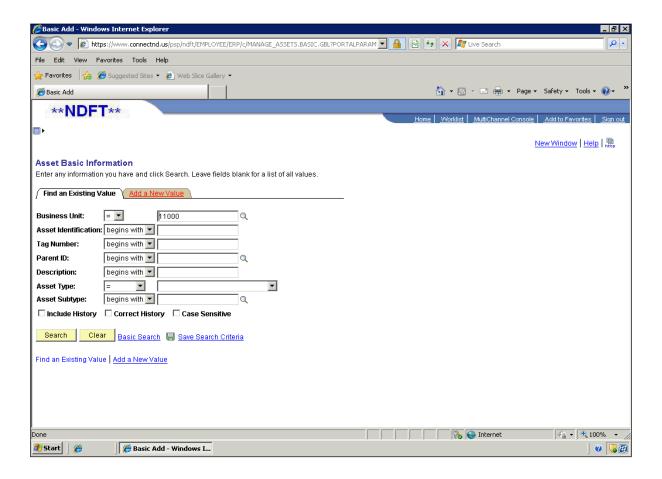




Step	Action
1.	Click the Asset Management link.
	D Asset Management

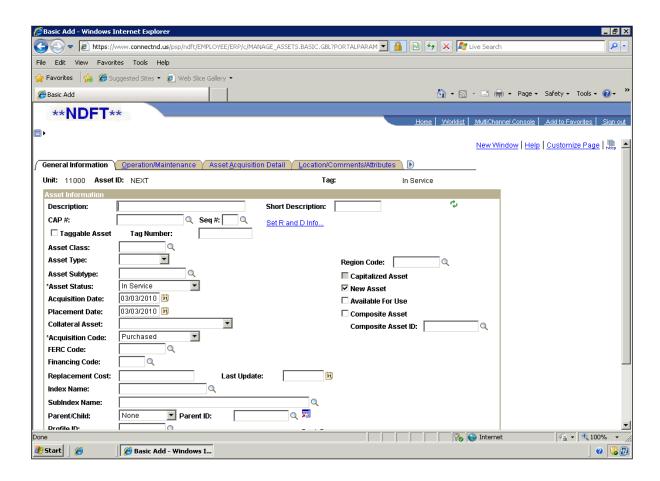


Step	Action
2.	Click the Asset Transactions link.  Asset Transactions
3.	Click the Owned Assets link. Owned Assets
4.	Click the Basic Add link.  Basic Add



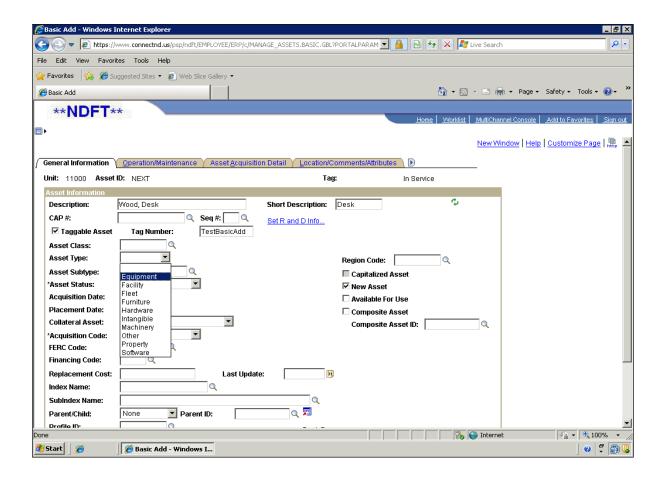
Step	Action
5.	Enter the Asset ID to be modified or select Add a New Value.
	Click the <b>Add a New Value</b> tab.  Add a New Value
6.	Click the <b>Add</b> button.  Add





Step	Action
7.	Enter the desired information into the <b>Description</b> field. Enter "Wood, Desk".
	This field describes the asset. This will default from Profile, but user can overwrite.
8.	Enter the desired information into the <b>Short Description</b> field. Enter " <b>Desk</b> ".
	This is a short description of the asset and will default from the initial Description if left blank.
9.	Click the <b>Taggable Asset</b> option.
	<b>Note:</b> If left unchecked, this box will automatically be checked when a tag number is entered.
	☐ Taggable Asset
10.	Enter the desired information into the <b>Tag Number</b> field. Enter " <b>TestBasicAdd</b> ".
11.	Enter the desired information into the <b>Acquisition Date</b> field. Enter "07/01/2009".

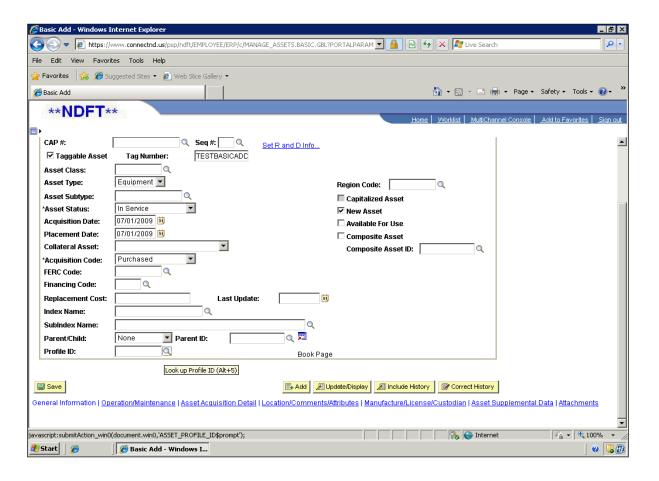
Step	Action
12.	Enter the desired information into the <b>Placement Date</b> field. Enter "07/01/2009".
13.	Click the <b>Asset Type</b> list.



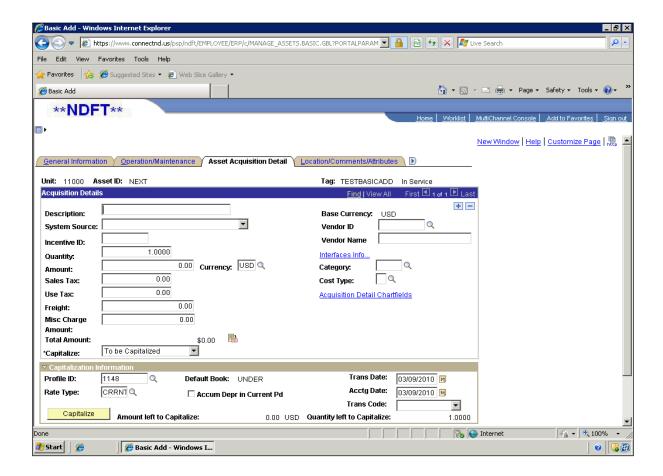
Step	Action
14.	Click the <b>Equipment</b> list item. <b>Equipment</b>







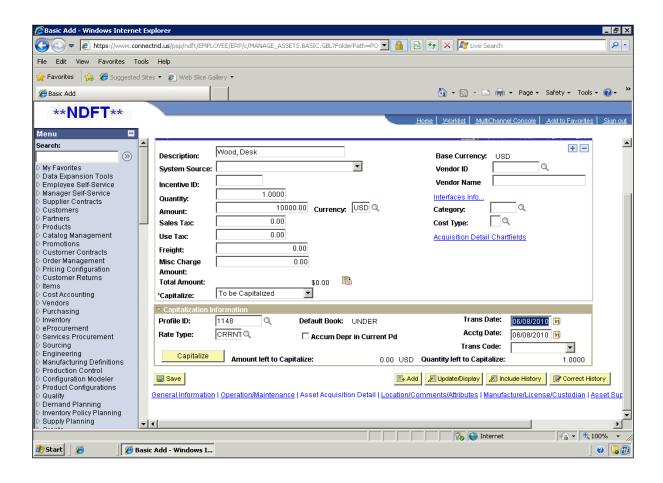
Step	Action
15.	Click the <b>Look up Profile ID</b> button.
16.	Select an appropriate Profile ID. Profile ID corresponds with the asset book. For assets under \$5,000, use a profile that begins with the letter "U". For assets \$5,000 and over use a profile with just the four-digit number.
17.	Choose a profile ID that corresponds with the asset you wish to add.  Click the 1148 link.
18.	Click the Asset Acquisition Detail tab.  Asset Acquisition Detail



Step	Action
19.	Enter the desired information into the <b>Description</b> field. Enter "Wood Desk".
20.	Enter the desired information into the <b>Amount</b> field. Enter "10000.00".



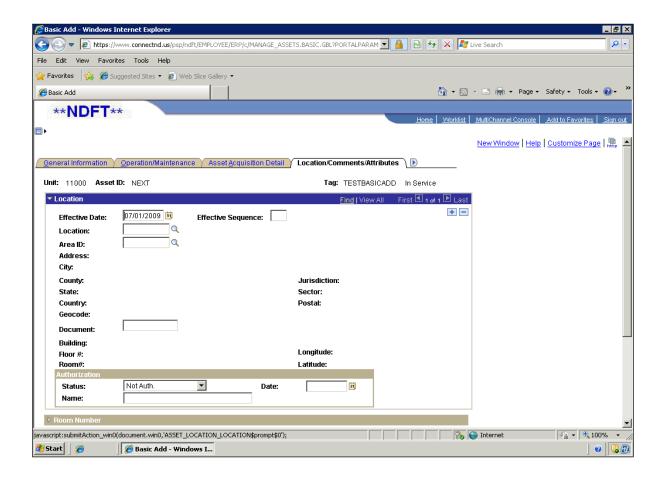




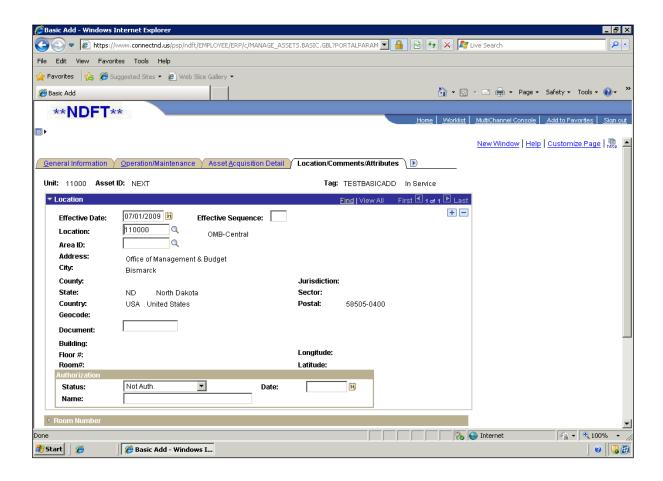
Step	Action
21.	<b>Description</b> - Enter a description of the asset.
	System Source - Leave Blank.
	<b>Quantity</b> - Enter the quantity being added.
	Amount - Enter the total cost of the asset.
	Capitalize - Leave as To be Capitalized regardless of cost.
	Vendor ID - Enter Vendor ID from list. (optional)
	Vendor Name - Defaults from Vendor ID.  If Vendor ID is left blank, a name can be typed in.  (optional)
22.	Enter the desired information into the <b>Trans Date</b> field. Enter "07/01/2009".

Step	Action
23.	Enter the desired information into the <b>Acctg Date</b> field. Enter "07/01/2009".
24.	Click the Accum Depr in Current Pd option.  Accum Depr in Current Pd
25.	Click the Location/Comments/Attributes tab.  Location/Comments/Attributes
26.	This page is used to enter the physical <b>Location</b> of the asset, any <b>Comments</b> pertaining to the asset, and the <b>Physical Attributes</b> of the asset. <b>Effective Date</b> - The date the asset was placed in this location. <b>Location</b> - Enter the location from the list provided. <b>Document Field</b> - Free-form field with a limit of ten characters to add any additional description needed. Can be used to enter additional location information.  The <b>Comments</b> and <b>Physical Attributes</b> sections are free-form fields and can be filled out as desired.



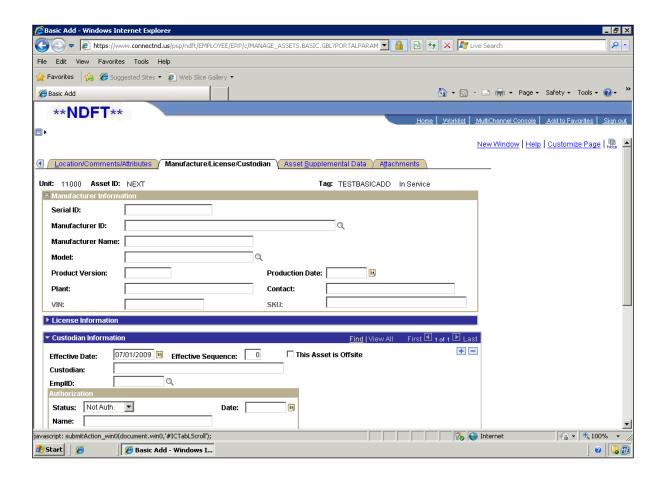


Step	Action
27.	Click the <b>Look up Location</b> (Alt+5) button.
28.	Click the OMB-Central link.  OMB-Central

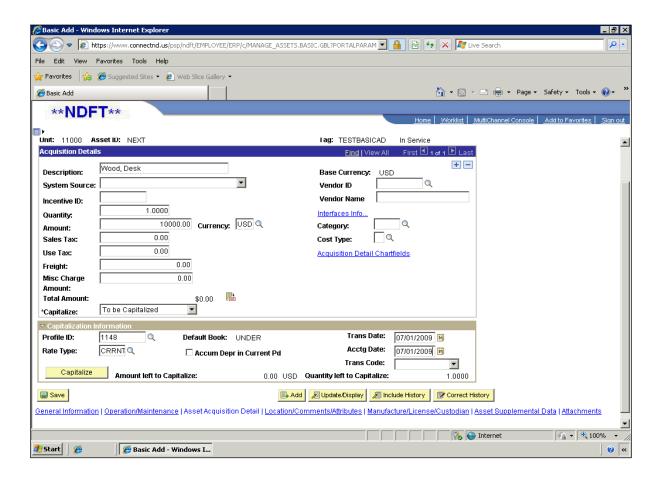


Step	Action
29.	Click the <b>Show following tabs</b> button.
30.	Click the Manufacture/License/Custodian tab.  Manufacture/License/Custodian
31.	This page is used to record various Manufacturer Information, License Information, and Custodian Information, as desired.  Note: As assets move among locations or custodians, PeopleSoft Asset Management allows you to keep a complete history of all locations and/or custodians and make comments.
	Click the + to Add a New Row in the Locations, Comments, or Custodian Information box. In this new row, you can enter in the new information, without losing the previous information.



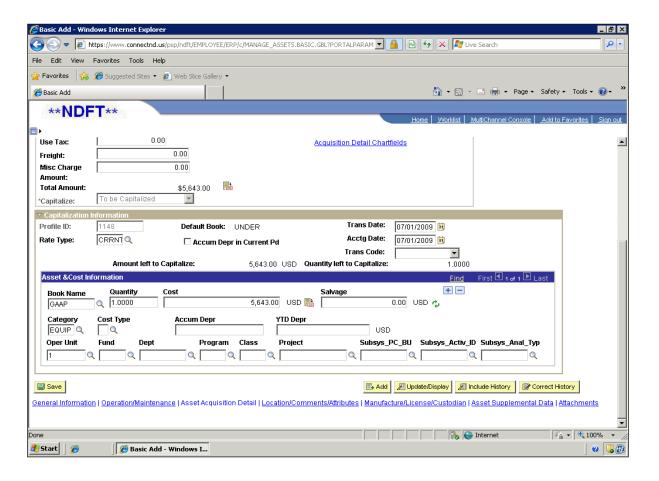


Step	Action
32.	Click the <b>Show previous tabs</b> button.
33.	Click the Asset Acquisition Detail tab.  Asset Acquisition Detail

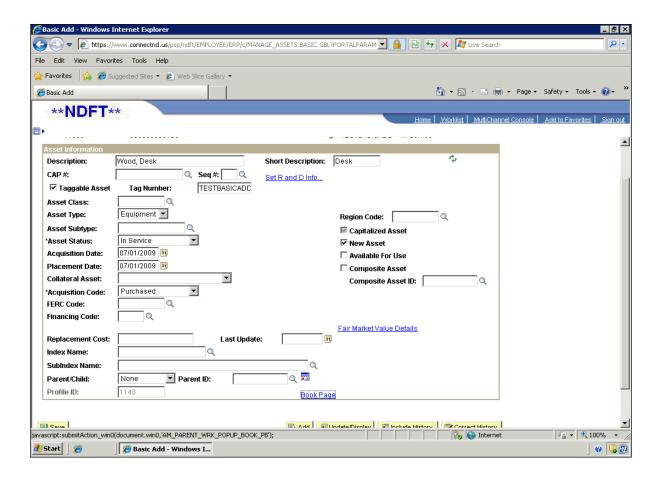


Step	Action
34.	Click the Capitalize button.  Capitalize
35.	<ul> <li>Decision: Please make a selection from the options listed below.</li> <li>One Funding Source     Go to step 36 on page 15</li> <li>Split Funding     Go to step 48 on page 18</li> </ul>



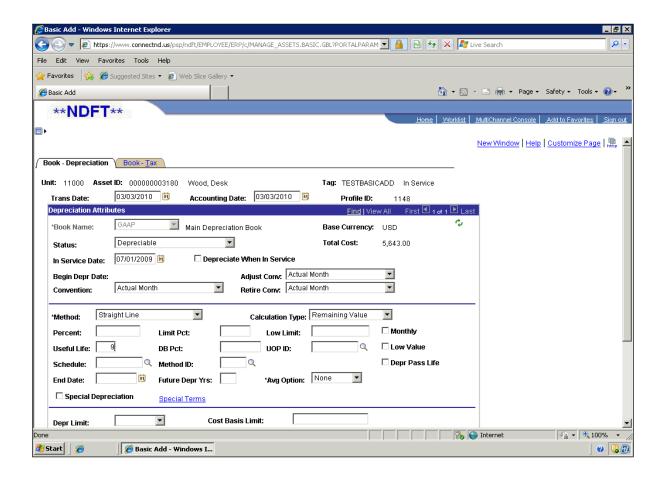


Step	Action
36.	One Funding Source
	Operating Unit, Fund Code, and Department are required for assets over \$5,000 - other fields are optional.
	Multiple funding sources must be added after the asset is capitalized - that will be covered in a different section.
37.	Enter the desired information into the <b>Oper Unit</b> field. Enter "110".
38.	Enter the desired information into the <b>Fund</b> field. Enter "001".
39.	Enter the desired information into the <b>Dept</b> field. Enter "3000".
40.	Click the Save button.
41.	Click the General Information tab.  General Information

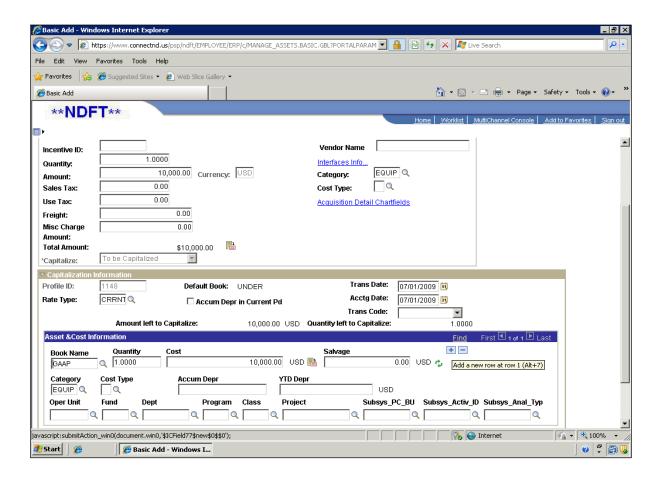


Step	Action
42.	Click the Book Page link.
43.	Click the Yes button.
44.	The useful life of the asset should always be verified here. The useful life will default to a number based on the profile ID selected. This number is listed in months so if the life of the asset is 8 years you will enter 96 here.





Step	Action
45.	Enter the desired information into the <b>Useful Life</b> field. Enter "96".
46.	Click the Save button.
47.	This topic showed how to Add an Asset Using Basic Add. <b>End of Procedure.</b> Remaining steps apply to other paths.

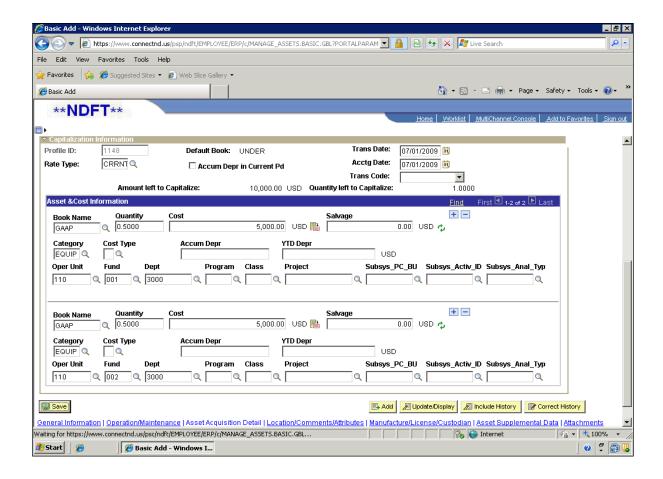


Step	Action
48.	Split Funding
	Click the Add a new row at row 1 button.
49.	Enter the desired information into the <b>Quantity</b> field. Enter ".50".
50.	Enter the desired information into the <b>Cost</b> field. Enter "5000.00".
51.	Operating Unit, Fund and Department are required for assets over \$5,000 - other fields are optional.
52.	Enter the desired information into the <b>Oper Unit</b> field. Enter "110".
53.	Enter the desired information into the <b>Fund</b> field. Enter "001".
54.	Enter the desired information into the <b>Dept</b> field. Enter "3000".
55.	Enter the desired information into the <b>Book Name</b> field. Enter "Gaap".
56.	Enter the desired information into the <b>Quantity</b> field. Enter ".50".
57.	Enter the desired information into the <b>Cost</b> field. Enter "5000.00".

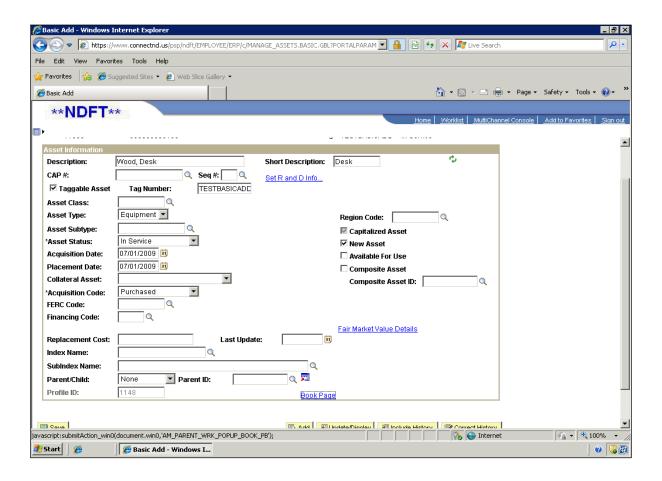




Step	Action
58.	Click the Look up Category (Alt+5) button.
59.	Click the <b>EQUIP</b> link.
60.	Enter the desired information into the <b>Oper Unit</b> field. Enter "110".
61.	Enter the desired information into the <b>Fund</b> field. Enter "002".
62.	Enter the desired information into the <b>Dept</b> field. Enter "3000".

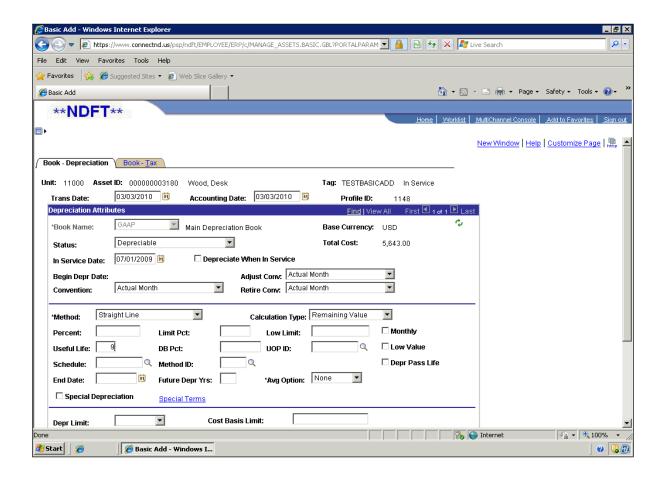


Step	Action
63.	Click the Save button.
64.	Click the General Information tab.  General Information



Step	Action
65.	Click the Book Page link.
66.	Click the Yes button.
67.	The useful life of the asset should always be verified here. The useful life will default to a number based on the profile ID selected. This number is listed in months so if the life of the asset is 8 years you will enter 96 here.





Step	Action
68.	Enter the desired information into the <b>Useful Life</b> field. Enter "96".
69.	Click the Save button.
70.	This topic showed how to Add an Asset Using Basic Add.  End of Procedure.

### ST 6.1.2 - Adding an Asset Using Express Add

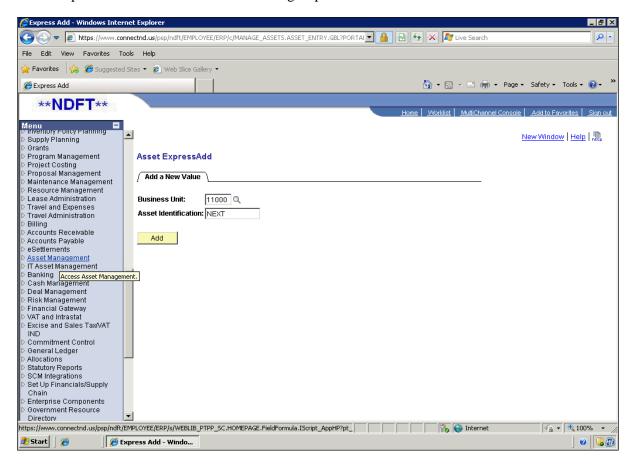
### Adding an Asset Using Express Add

Navigation: Asset Management > Asset Transactions > Owned Assets > Express Add

When using Express Add, assets are added and capitalized upon saving with minimal effort. Additional details can be added later utilizing Basic Information.

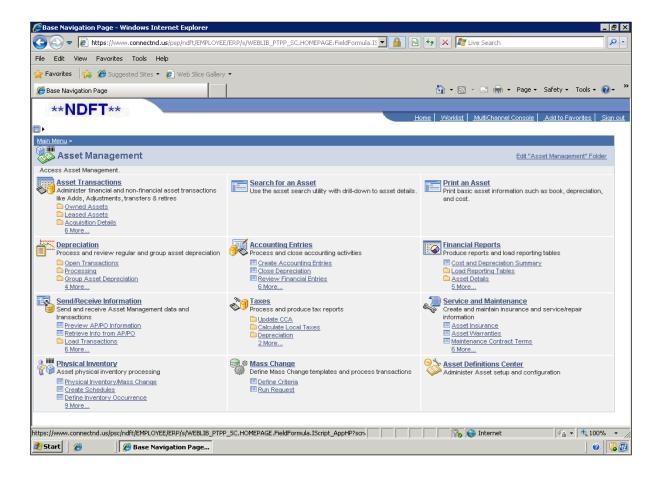
#### Procedure

This topic shows how to Add an Asset Using Express Add.

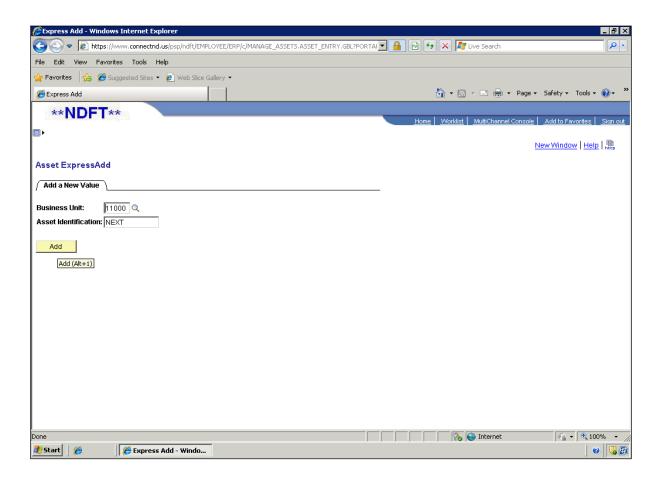


Step	Action
1.	Click the Asset Management link.
	D Asset Management





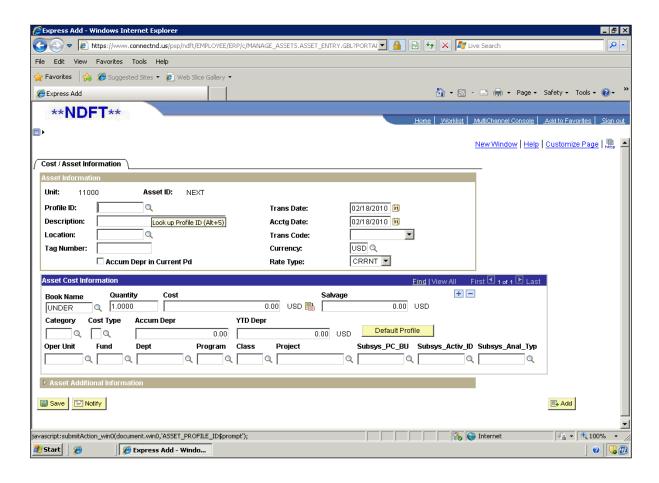
Step	Action
2.	Click the Asset Transactions link.  Asset Transactions
3.	Click the Express Add link.



Step	Action
4.	Click the <b>Add</b> button.
	Add







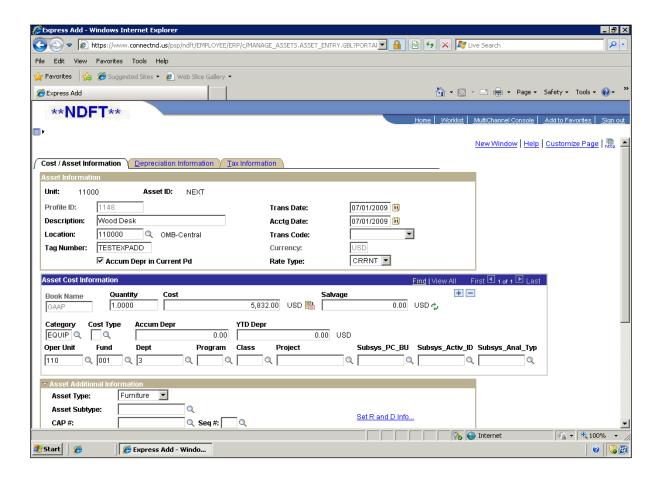
Step	Action
5.	Click the <b>Look up Profile ID</b> (Alt+5) button.
6.	Choose the appropriate Profile ID.
	<b>Profile ID</b> - Identifies a profile set up in the Asset Profile table. The current asset will default to all financial and tax depreciation information defined in that profile. Any of these defaults may be overridden. For assets under \$5,000, use a profile that begins with the letter "U". For assets \$5,000 and over, use a profile with just the four-digit number.
	Click the <b>Desk</b> , wood link.
	Desk, wood
7.	Enter the desired information into the <b>Description</b> field. Enter "Wood Desk".

Step	Action
8.	<b>Location</b> - Usually identifies where the asset will be used. Only valid locations already set up in the Locations table are accepted.
	Click the <b>Look up Location</b> (Alt+5) button.
9.	Click the <b>110000</b> link.
10.	Enter the desired information into the <b>Tag Number</b> field. Enter " <b>TestExpAdd1</b> ".
11.	Click the Accum Depr in Current Pd option.  Accum Depr in Current Pd
12.	Enter the desired information into the <b>Trans Date</b> field. Enter "07/01/2009".
13.	Enter the desired information into the <b>Acctg Date</b> field. Enter "07/01/2009".
14.	<b>Book Name</b> - The book the asset is being added to. The State of North Dakota uses the book "GAAP" for those assets equal to or over \$5,000 and "UNDER" for those assets whose cost is less than \$5,000. This is generally filled in by the system when the Default Profile button is checked.
	Enter the desired information into the <b>Book Name</b> field. Enter "GAAP".
15.	For a funding split, where a single asset is funded by multiple sources, first fill in the <b>Asset Cost Information</b> box with the asset's full amount in the <b>Amount field,</b> press <b>Default Profile</b> then click the + in the <b>Asset Cost Information</b> box to add another grouping of acquisition details. Here the funding can be split by entering in a separate fund code in each <b>Asset Cost Information</b> box, as well as the amount each funding source contributed. Be sure to fill in the Book Name and Category with the same values as the first set.
16.	Enter the desired information into the <b>Cost</b> field. Enter "5832.00".
17.	Click the <b>Default Profile</b> button.  Default Profile





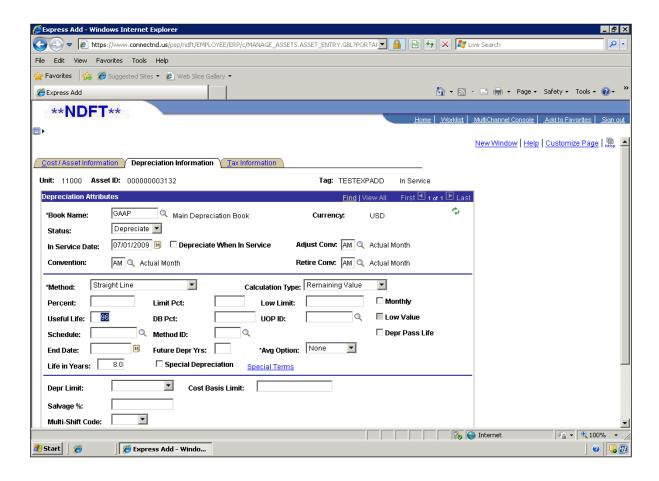
Step	Action
18.	Category - Describes the general type of asset. Defined by the Profile. Must be previously established. This is generally filled in by the system when the Default Profile button is checked.
	<b>Accum Depr -</b> The amount of depreciation already recognized. If you are adding assets that have depreciation from prior years, enter that amount in this field.
	YTD Depr - (Year to Date Depreciation) If any portion of the accumulated depreciation amount applies to the current fiscal year, enter the amount of that portion. this is generally not used.
	* <b>Oper Unit</b> - Used to designate the appropriation. Charged when the asset was purchased
	*Fund Code - The fund(s) that was charged when the asset was purchased. The fund is 3 digits, unless the asset was purchased with federal funds, in which case the fund is 5-digit grant number.
	*Dept - Used to designate the reporting level charged when asset was purchased.
	* Required field for assets in GAAP book.
19.	Enter the desired information into the <b>Oper Unit</b> field. Enter "110".
20.	Enter the desired information into the <b>Fund</b> field. Enter "001".



Step	Action
21.	Enter the desired information into the <b>Dept</b> field. Enter "3000".
22.	Click the Save button.
23.	Click the <b>Depreciation Information</b> tab.  Depreciation Information







Step	Action
24.	Useful life is measured in months. If the life of the asset is 8 years you will enter 96 months.  Enter the desired information into the <b>Useful Life</b> field. Enter "96".
25.	Click the Save button.
26.	This topic showed how to Add an Asset Using Express Add.  End of Procedure.

### ST 6.1.3 - Copying an Asset

#### Copying an Asset

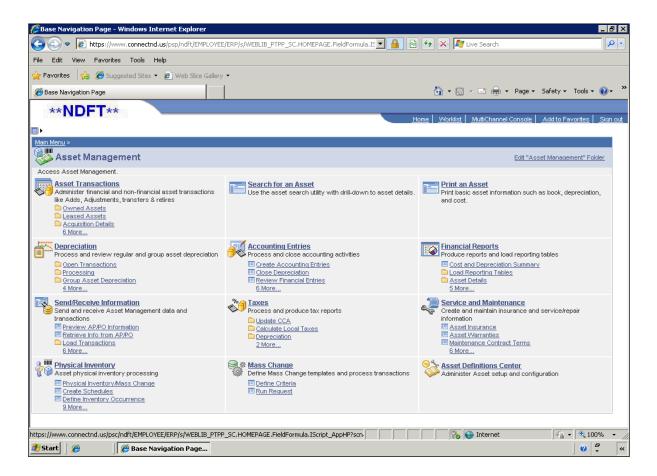
Navigation: Asset Management > Asset Transactions > Owned Assets > Copy Existing Asset

You can copy an existing asset if its financial and physical information is similar to the new asset you want to create.

#### **Procedure**

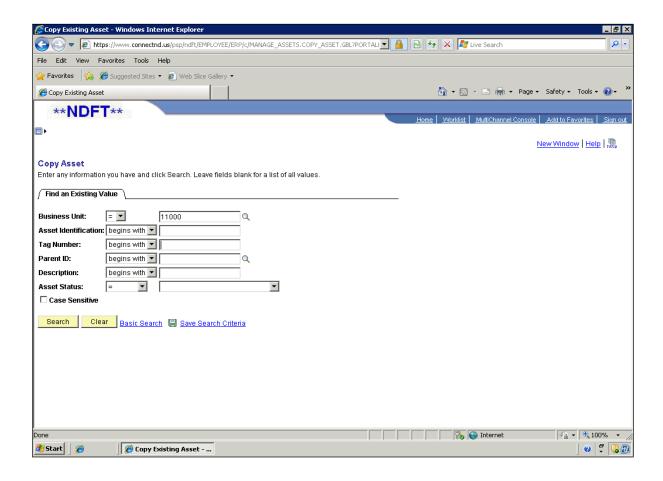
This topic shows how to Copy an Asset.

Step	Action
1.	Click the Asset Management link.
	D Asset Management

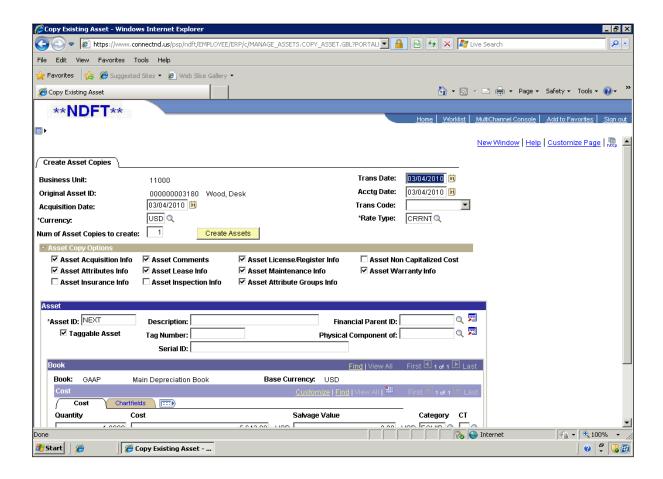




Step	Action
2.	Click the Asset Transactions link.  Asset Transactions
3.	Click the Owned Assets link.  Owned Assets
4.	Click the Copy Existing Asset link.  Copy Existing Asset



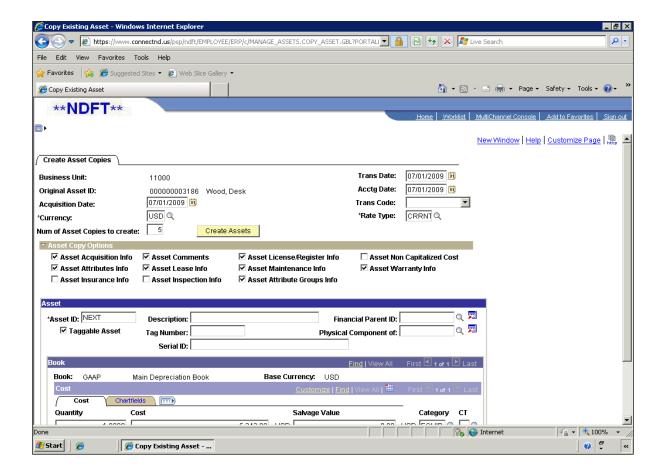
Step	Action
5.	Enter the Asset ID or Tag Number to be copied and then click Search.
	Enter the desired information into the <b>Tag Number</b> field. Enter " <b>Test</b> ".



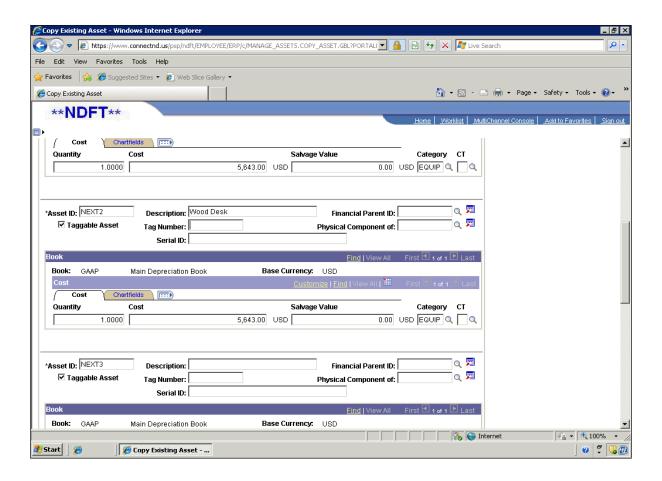
Step	Action
6.	<b>Trans Date</b> - Typically represents the date the asset was actually acquired.
	Enter the desired information into the <b>Trans Date</b> field. Enter "07/01/2009".
7.	Acctg Date - Represents the date this transaction is posted to the general ledger. The accounting date will be validated against the general ledger open periods to determine the posting period.  Enter the desired information into the Acctg Date field. Enter "07/01/2009".
8.	Acquisition Date - Date the asset was acquired. This will default from Transaction Date if left blank.  Enter the desired information into the Acquisition Date field. Enter "07/01/2009".



Step	Action
9.	Enter the desired information into the <b>Num of Asset Copies to create</b> field. Enter "5".
	Click the Create Assets button.

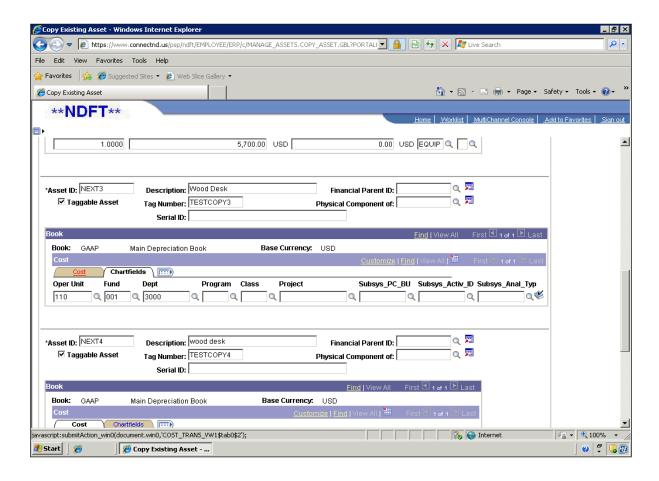


Step	Action
10.	Click the Create Assets button.  Create Assets
11.	Asset ID - Defaults in as NEXT.  Do not change this information.  NEXT
12.	Enter the desired information into the <b>Tag Number</b> field. Enter " <b>TestCopy1</b> ".
13.	Enter the desired information into the <b>Description</b> field. Enter "Wood Desk".
14.	Enter the desired information into the <b>Description</b> field. Enter "Wood Desk".



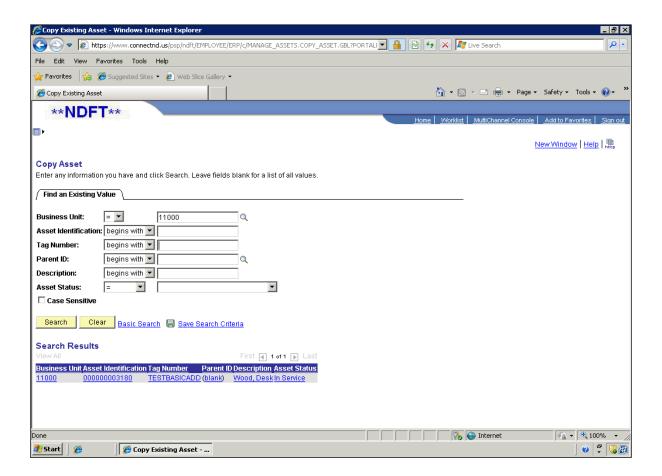
Step	Action
15.	Enter the desired information into the <b>Tag Number</b> field. Enter " <b>TestCopy2</b> ".
16.	Enter the desired information into the <b>Description</b> field. Enter "Wood Desk".
17.	Enter the desired information into the <b>Tag Number</b> field. Enter " <b>Test Copy3</b> ".
18.	Enter the desired information into the <b>Cost</b> field. Enter "5700.00".
19.	Enter the desired information into the <b>Cost</b> field. Enter "5800.00".
20.	Enter the desired information into the <b>Description</b> field. Enter "wood desk".
21.	Enter the desired information into the <b>Tag Number</b> field. Enter " <b>TestCopy4</b> ".
22.	Click the Chartfields tab.
	Chartfields





Step	Action
23.	Oper Unit, Fund, and Dept are required for assets > \$5,000.00. When copying an asset this will stay the same as the original asset. Alter if necessary.
	Click the Cost tab.
	Cost
24.	You can verify and/or change any necessary information in the new assets.
	Enter the desired information into the <b>Cost</b> field. Enter "6000.00".
25.	Enter the desired information into the <b>Description</b> field. Enter "Wood Desk".
26.	Enter the desired information into the <b>Tag Number</b> field. Enter " <b>TestCopy5</b> ".
27.	Click the Save button.

Step	Action
28.	Click the Return to Search button.  Return to Search



Step	Action
29.	Enter the desired information into the <b>Tag Number</b> field. Enter " <b>Test</b> ".
30.	Click the <b>Search</b> button.  Search
31.	After the copied assets have been saved you can ensure the assets have been created by exiting to this menu and searching for the assets. They should now be available.
32.	This topic showed how to Copy an Asset.  End of Procedure.



### ST 6.1.4 - Searching for an Asset

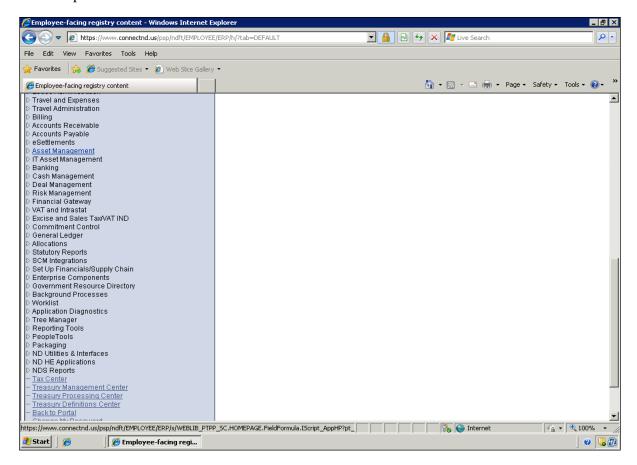
#### Searching for an Asset

Navigation: Asset Management > Search for an Asset

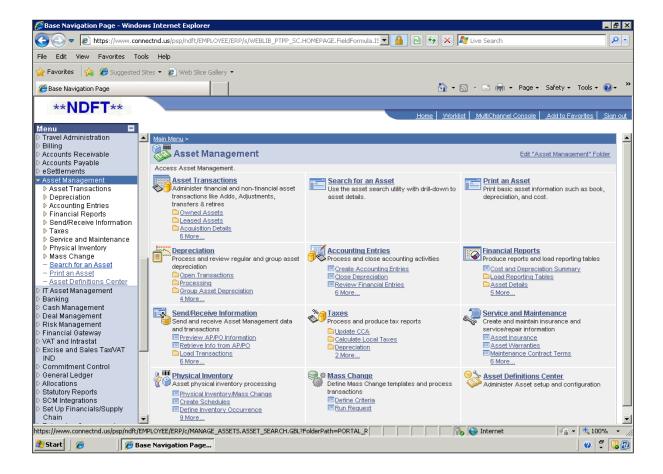
Asset Management provides a search utility that enables you to search for an asset using multiple search criteria. After you find the asset, you can review detailed information for the asset under different Asset Management components.

#### **Procedure**

This topic shows how to Search for an Asset.



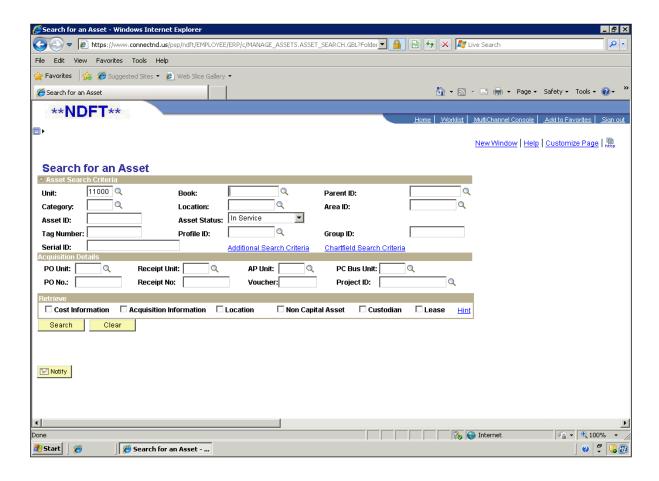
Step	Action
1.	Click the Asset Management link.
	D Asset Management



Step	Action
2.	Click the Search for an Asset link.
	Search for an Asset







Step	Action
3.	Enter the desired information into the <b>Book</b> field. Enter "gaap".
4.	Click the Category button.
5.	Choose the Category of asset you are looking for.  Click the INFRA link.
6.	Click the Search button.  Search
7.	Click the View All link.  View All
8.	This topic showed how to Search for an Asset.  End of Procedure.



### ST Lesson 6.2 - Adjusting and Transferring Assets

#### **Adjusting and Transferring Assets**

#### Adjusting Cost and Quantity

Asset Management allows you to adjust cost and/or quantity using several options:

- By change in net cost or net quantity
- By change in percentage of net cost
- By net cost per row
- By new quantity per row
- By cost change per row

#### Pending Trans Update/Delete

Asset Management allows you to update or delete assets that have not gone through the depreciation calculation process (recently added).

This provides an opportunity for data validation and correction prior to processing.

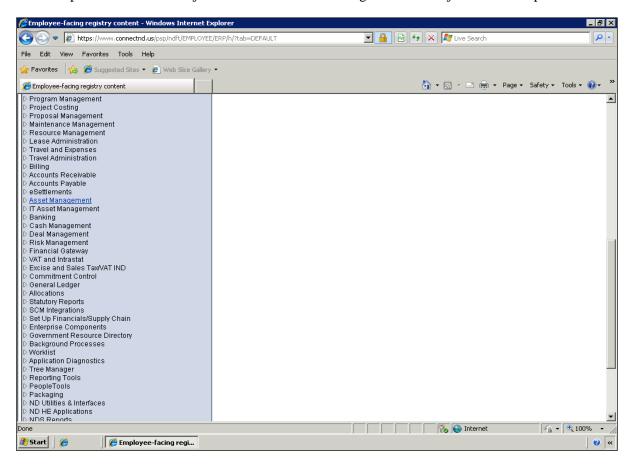
### ST 6.2.1 - Adjusting Asset Information

### **Adjusting Asset Information**

Navigation: <u>Asset Management > Asset Transactions > Financial Transactions > Cost</u> Adjust/Transfer Asset

#### **Procedure**

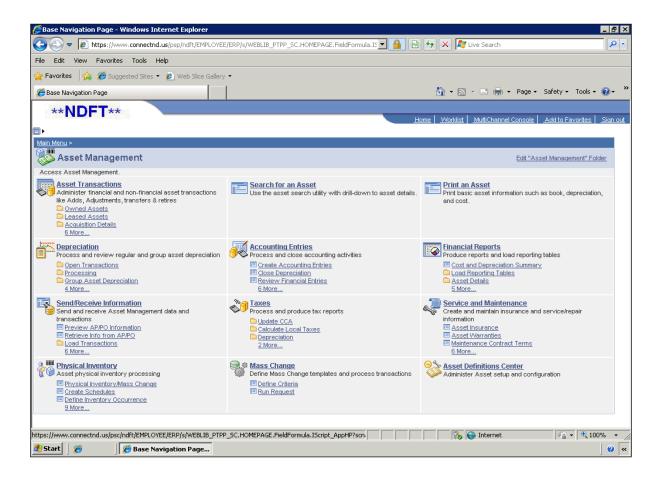
This topic shows how to Adjust Asset Information through the Cost Adjust/Transfer option.



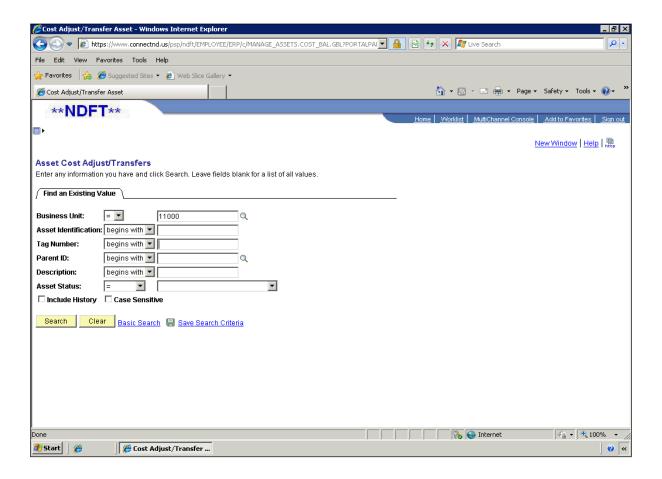
Step	Action
1.	Click the Asset Management link.
	D Asset Management





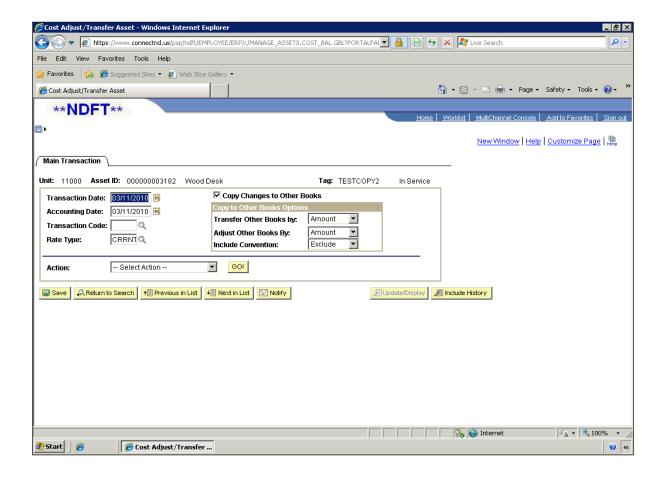


Step	Action
2.	Click the Asset Transactions link.  Asset Transactions
3.	Click the Financial Transactions link. Financial Transactions
4.	Click the Cost Adjust/Transfer Asset link.  Cost Adjust/Transfer Asset

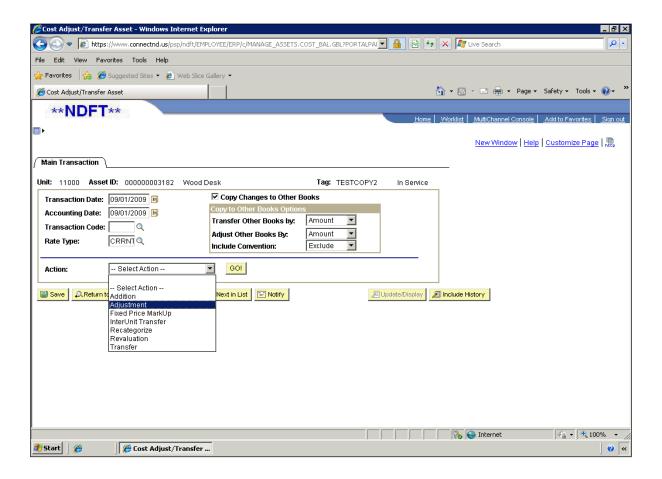


Step	Action
5.	Enter the desired information into the <b>Tag Number</b> field. Enter " <b>Test</b> ".
6.	Click the <b>Search</b> button.  Search
7.	Click the TESTCOPY2 link. TESTCOPY2
8.	Transaction Code - is optional.  Rate Type, Copy Changes to Other Books, and Adjust other books by should be left with their default values.  Select Action of "Adjustment" and click Go.





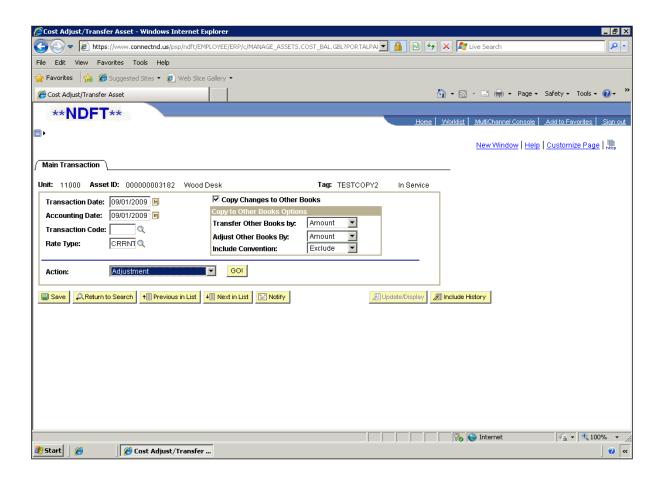
Step	Action
9.	Enter the desired information into the <b>Transaction Date</b> field. Enter "09/01/2009".
10.	Enter the desired information into the <b>Accounting Date</b> field. Enter "09/01/2009".
11.	Click the Action list.  Select Action



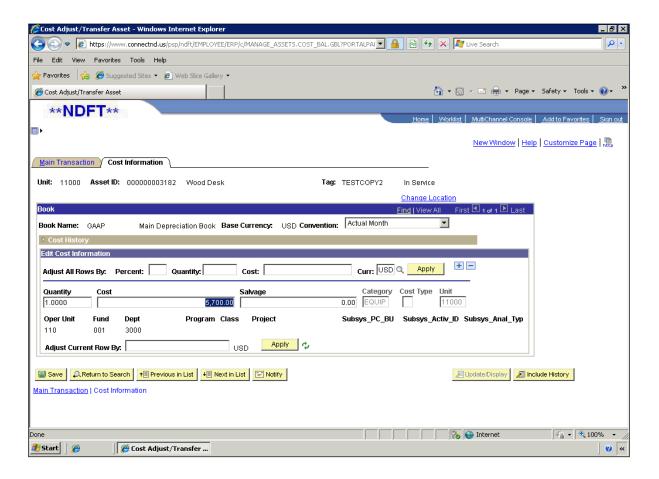
Step	Action
12.	Click the <b>Adjustment</b> list item.
	Adjustment







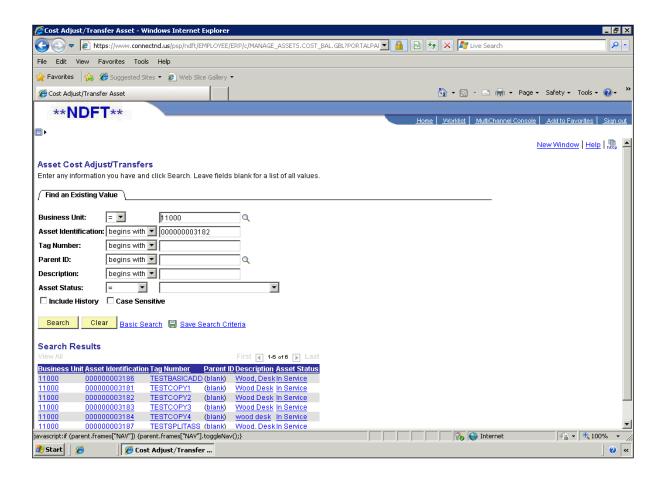
Step	Action
13.	Click the GO! button.
14.	Adjust All Rows By - Allows you to adjust multiple rows by the same value: Percent, Quantity, or Cost.
	Enter adjustment then click <b>Apply</b> to show the change reflected on all rows. Each individual row can then be edited before saving the adjustment.
	To adjust a single row, enter the adjusted value into the appropriate field: <b>Quantity</b> , <b>Cost</b> , or <b>Salvage</b> .
	Adjust Current Row By - Allows you to adjust the cost by entering the adjustment amount (positive or negative) and clicking Apply.
	Save the adjustment.



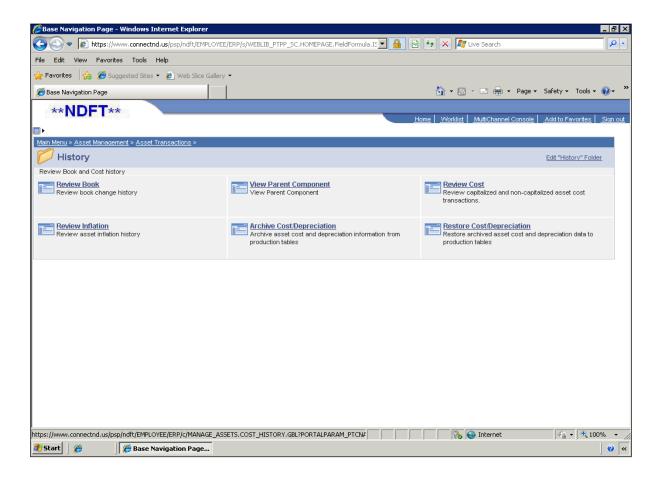
Step	Action
15.	Enter the desired information into the <b>Cost</b> field. Enter "6000.00".
16.	Click the Save button.
17.	Click the Return to Search button.  Return to Search







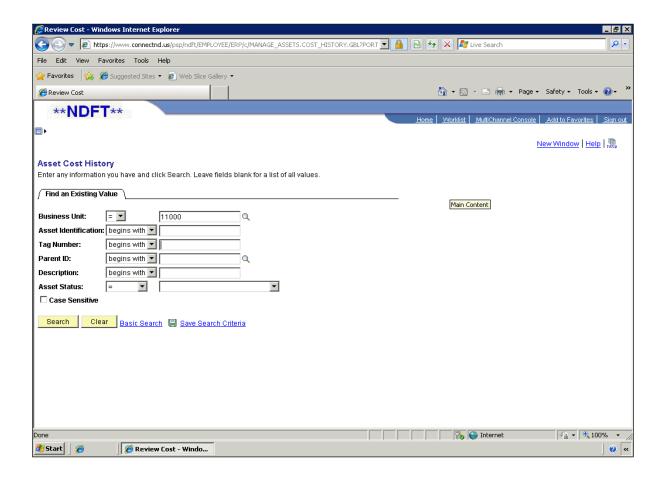
Step	Action
18.	Click the Expand (Ctrl+Y) Menu button.
19.	Navigation - Asset Management > Asset Transactions > History > Review Cost  Click the <b>History</b> link.  History



Step	Action
20.	Click the Review Cost link.
	Review Cost







Step	Action
21.	Enter the desired information into the <b>Tag Number</b> field. Enter " <b>Test</b> ".
22.	Click the Search button.  Search
23.	Click the TESTCOPY2 link. TESTCOPY2
24.	Adjustments made to assets <u>will not</u> <u>be reflected on the Basic Add page</u> . The full history of the asset can be reviewed here. For example, the \$300 adjustment that was just completed is shown.
25.	This topic showed how to Adjust Asset Information through the Cost Adjust/Transfer option.  End of Procedure.

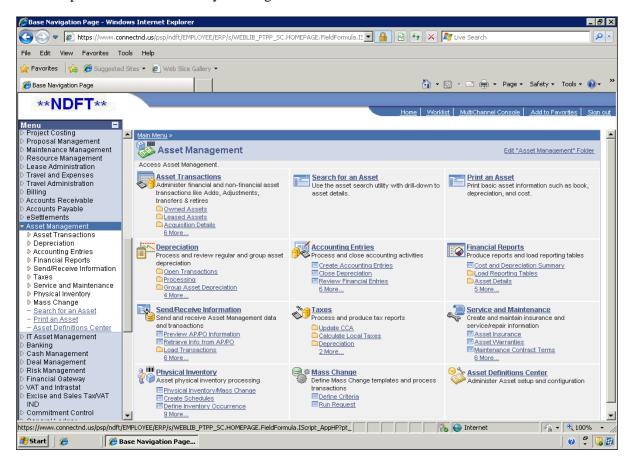
### ST 6.2.2 - Modifying Pending Asset Transactions

#### **Modifying Pending Asset Transactions**

Navigation: <u>Asset Management > Asset Transactions > Financial Transactions > Change/Delete</u> <u>Pending Trans</u>

#### **Procedure**

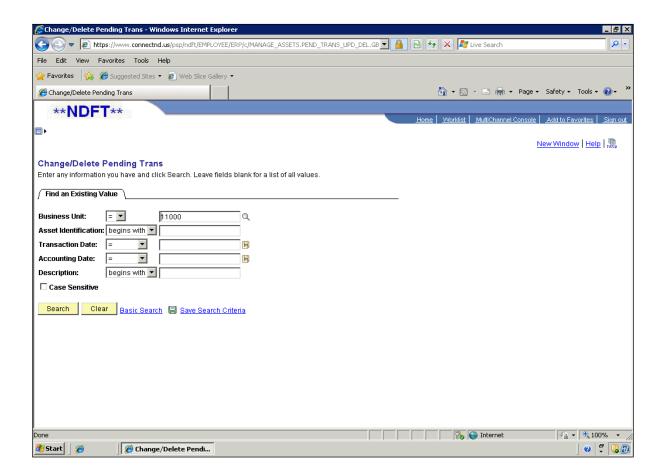
This topic shows how to Modify Pending Asset Transactions.



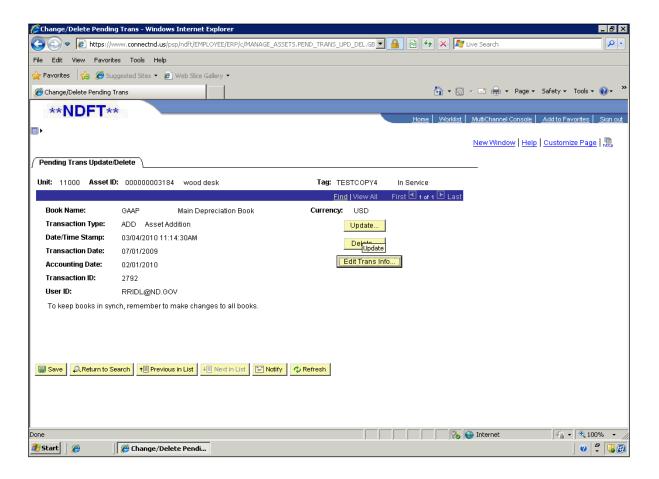
Step	Action
1.	Click the Asset Management link.  Asset Management
2.	Click the Asset Transactions link.  Asset Transactions
3.	Click the Financial Transactions link. Financial Transactions



Step	Action
4.	Click the Change/Delete Pending Trans link.
	Change/Delete Pending Trans



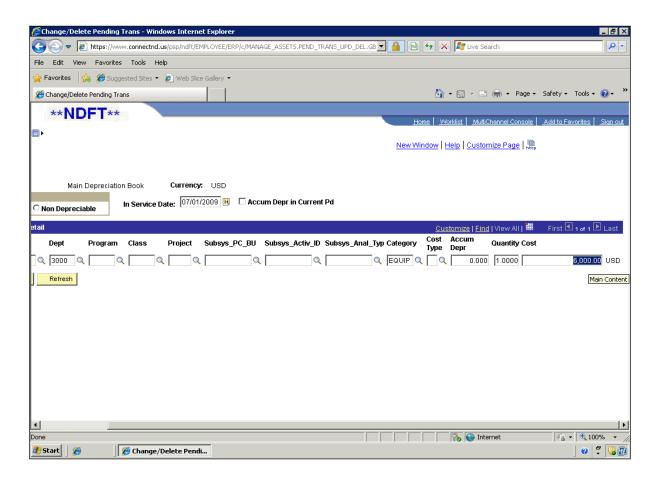
Step	Action
5.	Click the <b>Search</b> button.  Search
6.	Click the <b>00000003184</b> link.



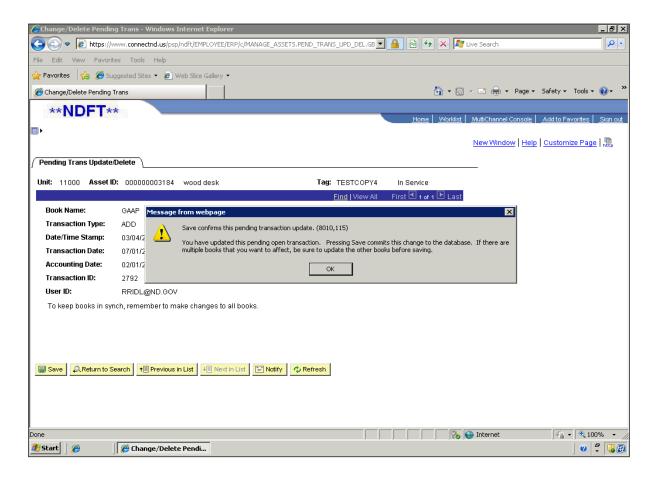
Step	Action
7.	To update a chartfield, quantity, or cost information, click the <b>Update</b> button.
	Update
8.	Update the appropriate information.





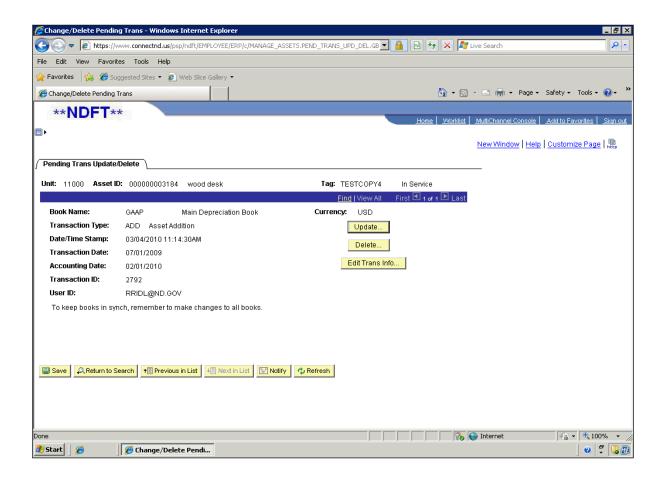


Step	Action
9.	Enter the desired information into the <b>Cost</b> field. Enter "8542.00".
10.	Click the <b>OK</b> button.

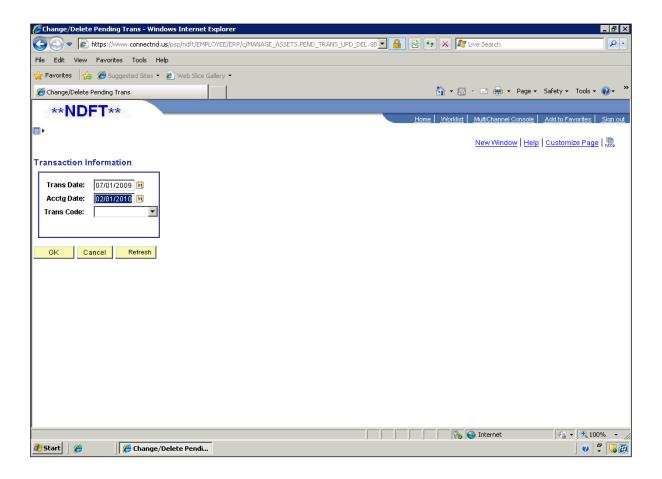


Step	Action
11.	Click the <b>OK</b> button.
	OK



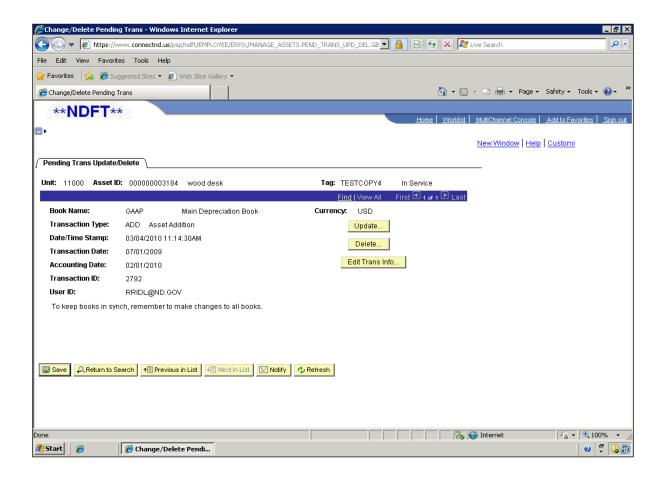


Step	Action
12.	Click the Save button.
13.	To change Transaction Date or Accounting Date click the <b>Edit Trans Info</b> button.  Edit Trans Info

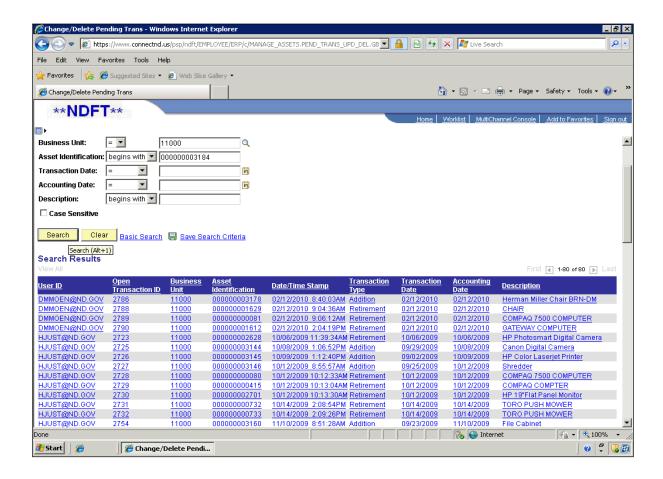


Step	Action
14.	Enter the desired information into the <b>Acctg Date</b> field. Enter "07/01/2009".
15.	Click the <b>OK</b> button.





Step	Action
16.	Click the Save button.
17.	Click the Return to Search button.  Return to Search



Step	Action
18.	Click the <b>Search</b> button.  Search
19.	This topic showed how to Modify Pending Asset Transactions.  End of Procedure.



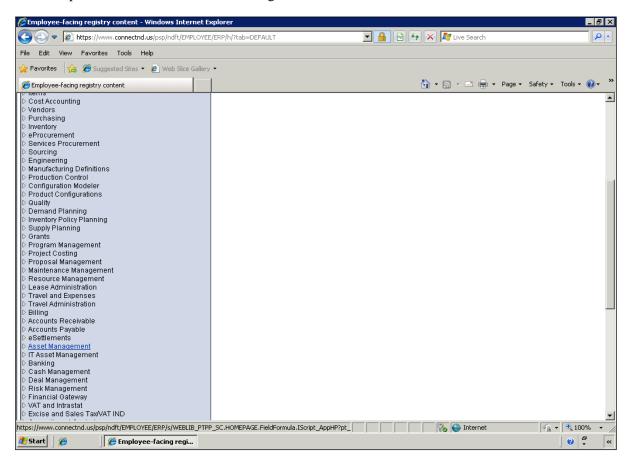
## ST 6.2.3 - Deleting Pending Asset Transactions

### **Deleting Pending Asset Transactions**

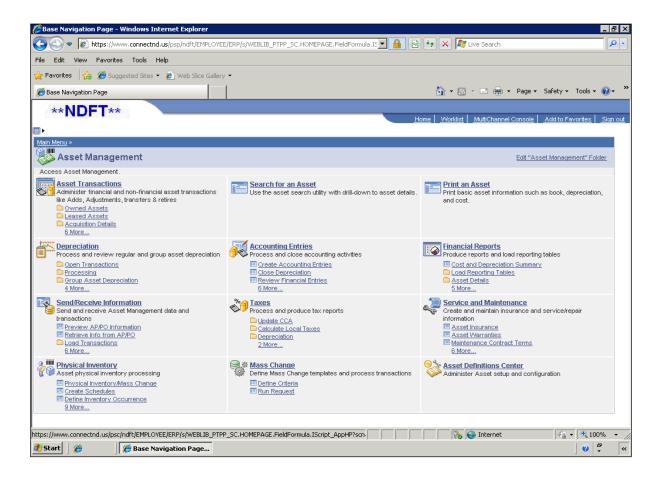
 $Navigation: \ \underline{Asset\ Management > Asset\ Transactions > Financial\ Transactions > Change/Delete} \ \underline{Pending\ Trans}$ 

#### **Procedure**

This topic shows how to Delete a Pending Asset Transaction.



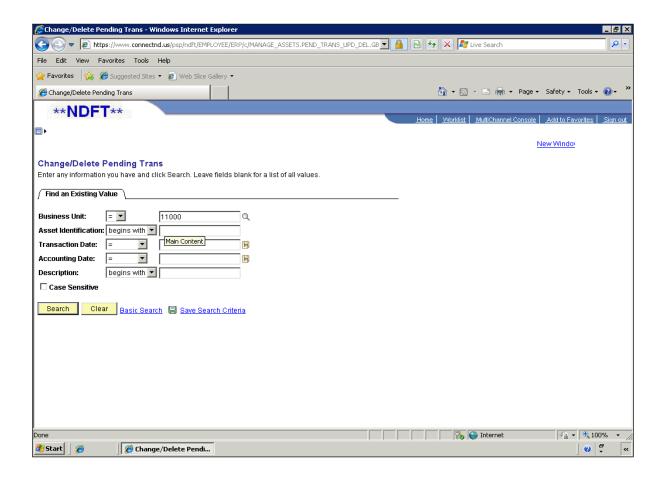
Step	Action
1.	Click the <b>Asset Management</b> link.
	D Asset Management



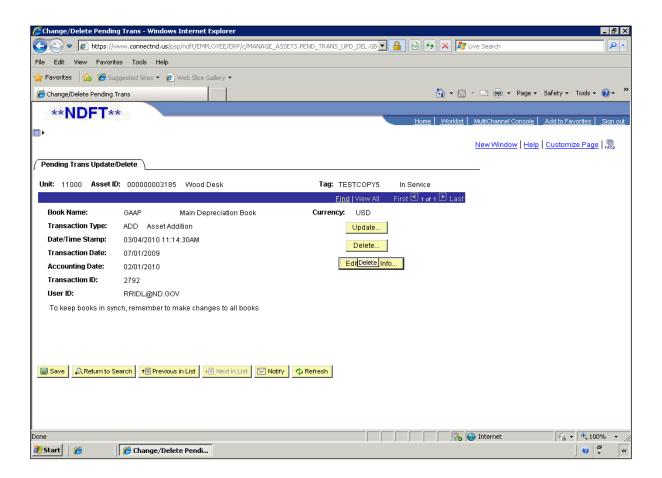
Step	Action
2.	Click the Asset Transactions link.  Asset Transactions
3.	Click the Financial Transactions link.  Financial Transactions
4.	Click the Change/Delete Pending Trans link.  Change/Delete Pending Trans
5.	You can search for the asset you wish to delete by <u>Business Unit and Asset</u> <u>Identification number.</u> If you search just by Business Unit it will give you all your recently added assets. In this case we will just search by Business Unit as we do not have many recently added assets.





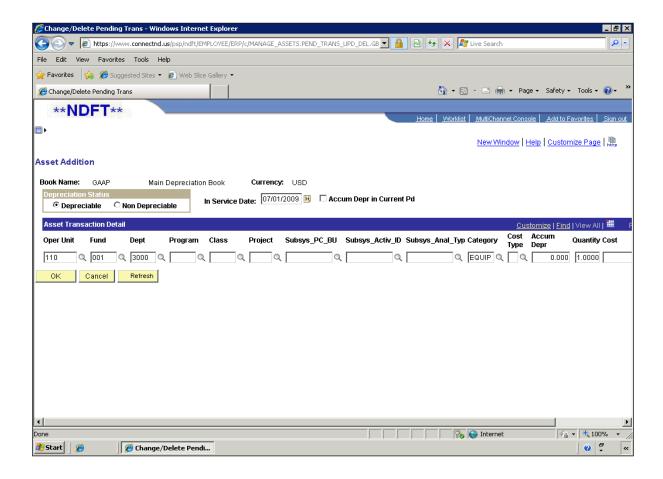


Step	Action
6.	Click the <b>Search</b> button.  Search
7.	Select the asset you wish to delete. In this case we will select Asset ID 3185.
8.	Click the <b>00000003185</b> link.

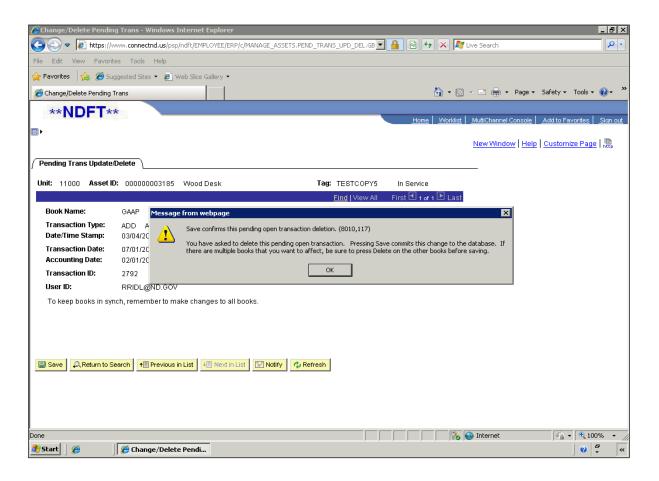


Step	Action
9.	Click the <b>Delete</b> button.  Delete



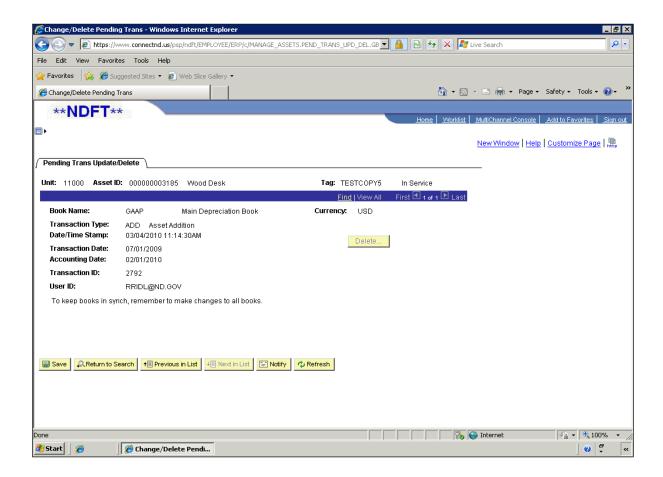


Step	Action
10.	Click the <b>OK</b> button.

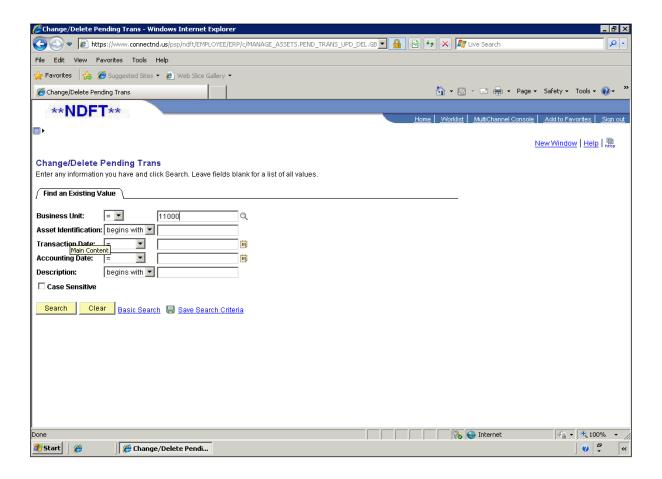


Step	Action
11.	Click the <b>OK</b> button.
	OK





Step	Action
12.	Click the Save button.
13.	Click the Return to Search button.  Return to Search
14.	Once the asset has been Saved, it should no longer show up in this list since it was deleted.



Step	Action
15.	Click the <b>Search</b> button.  Search
16.	This topic showed how to Delete a Pending Asset Transaction.  End of Procedure.



# ST Lesson 6.3 - Reviewing Asset Information

### **Reviewing Asset Information**

Asset information is stored on PeopleSoft in 3 different components. General physical information on the asset (i.e. location, manufacturer, physical attributes) is stored in the Basic Add Pages mentioned previously. The Asset Cost/Acquisition details and Depreciation details are stored in the two sections detailed below.

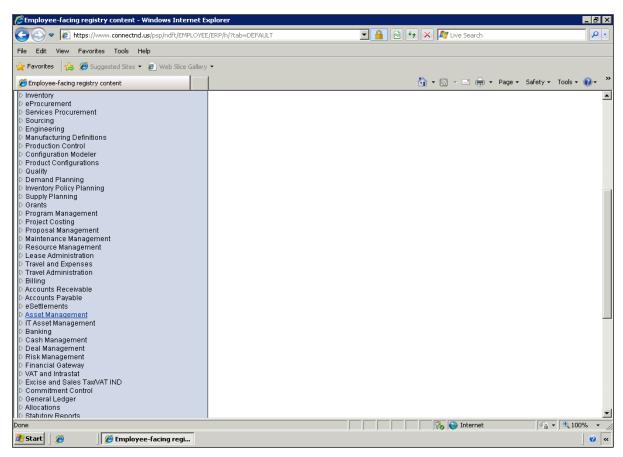
## ST 6.3.1 - Viewing Depreciation

## **Viewing Depreciation**

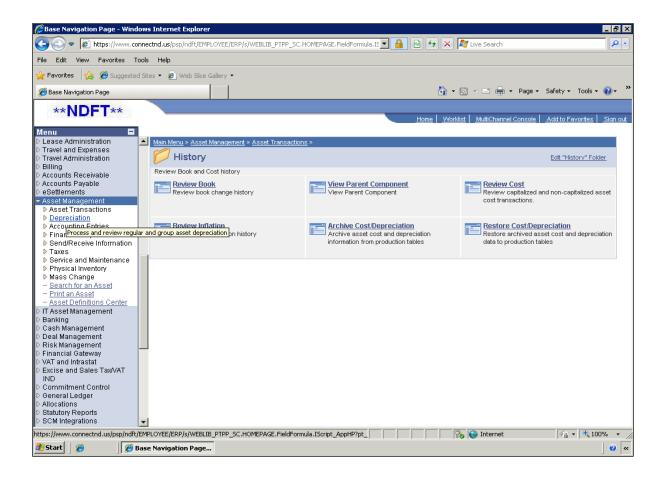
Navigation: <u>Asset Management > Depreciation > Review Depreciation Info > Asset Depreciation</u>

#### **Procedure**

This topic shows how to View Depreciation on any given asset.



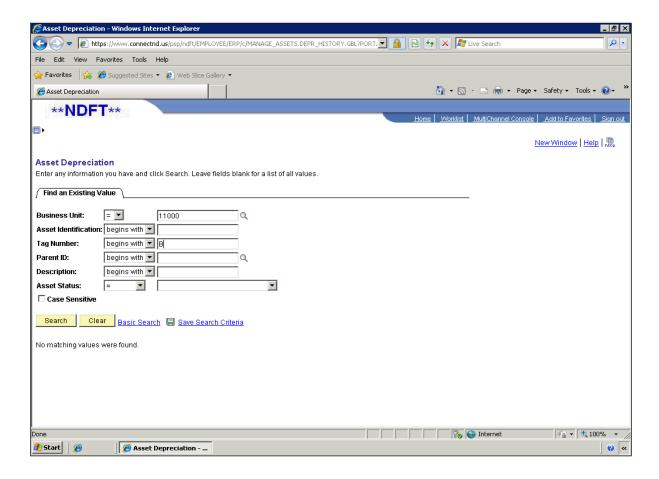
Step	Action
1.	Click the Asset Management link.
	D Asset Management



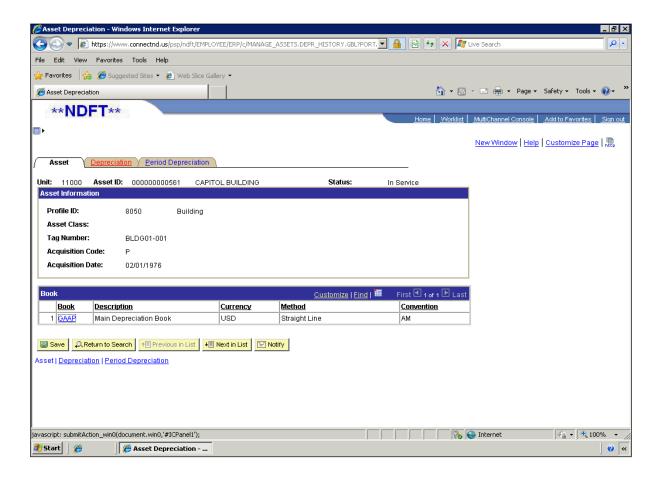
Step	Action
2.	Click the <b>Depreciation</b> link.  Depreciation
3.	Click the Review Depreciation Info link. Review Depreciation Info
4.	Click the Asset Depreciation link.  Asset Depreciation







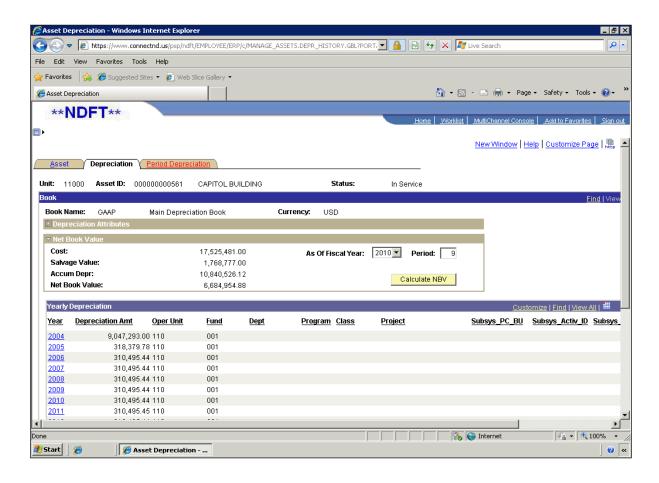
Step	Action
5.	Search for the asset of which you wish to review its depreciation.
	Enter the desired information into the <b>Tag Number</b> field. Enter " <b>Bldg</b> ".
6.	Click on the approprate link for the asset you are wishing to review.
	Click the CAPITOL BUILDING link.  CAPITOL BUILDING



Step	Action
7.	Click the <b>Depreciation</b> tab.
	<u>Depreciation</u>







Step	Action
8.	Click the <b>Period Depreciation</b> tab.  Period Depreciation
9.	This tab allows you to review depreciation by period.
10.	This topic showed how to View Depreciation on any given asset.  End of Procedure.

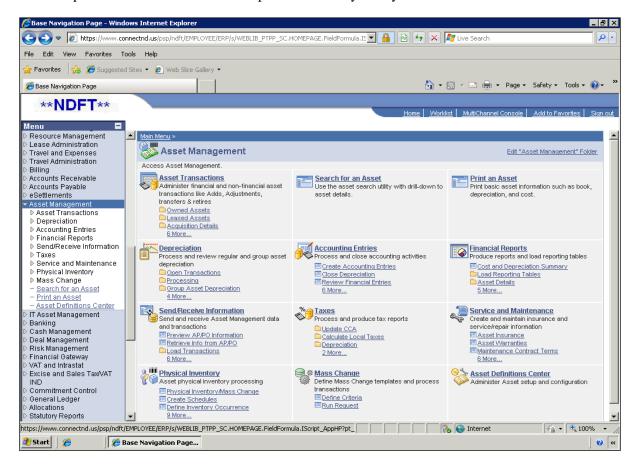
# ST 6.3.2 - Viewing Cost Information

### **Viewing Cost Information**

Navigation: <u>Asset Management > Depreciation > Review Depreciation Info > Asset Depreciation</u>

#### **Procedure**

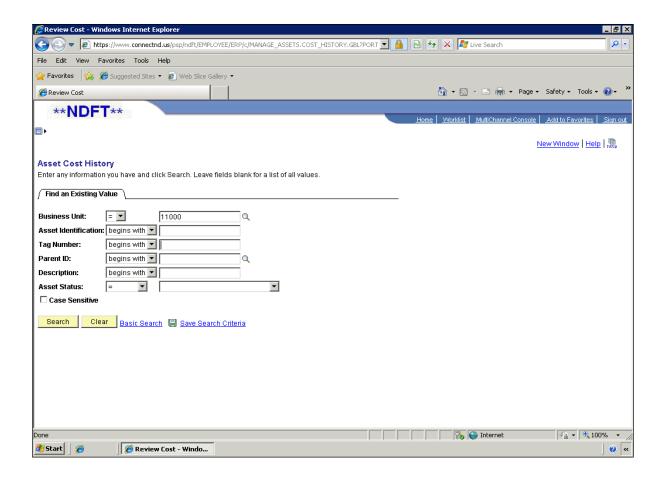
This topic shows how to view the complete cost history of any asset.



Step	Action
1.	Click the Asset Management link.  Asset Management
2.	Click the Asset Transactions link.  Asset Transactions

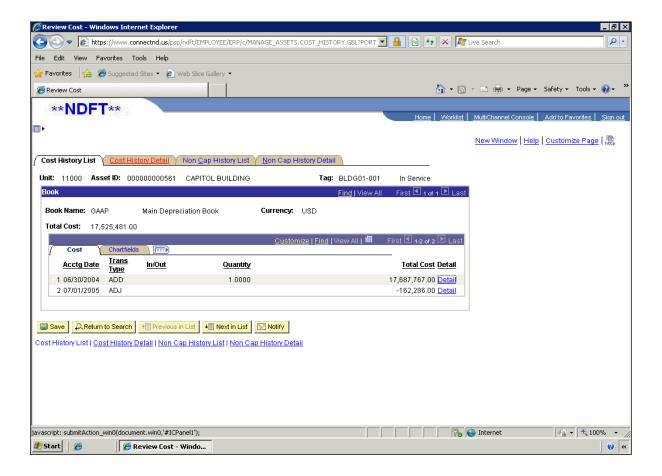


Step	Action
3.	Click the <b>History</b> link.  History
4.	Click the Review Cost link.  Review Cost



Step	Action
5.	Search by Business Unit and Asset Identification or Tag Number for the asset you wish to review.  Enter the desired information into the <b>Tag Number</b> field. Enter "bldg".
6.	Click the <b>Search</b> button.  Search

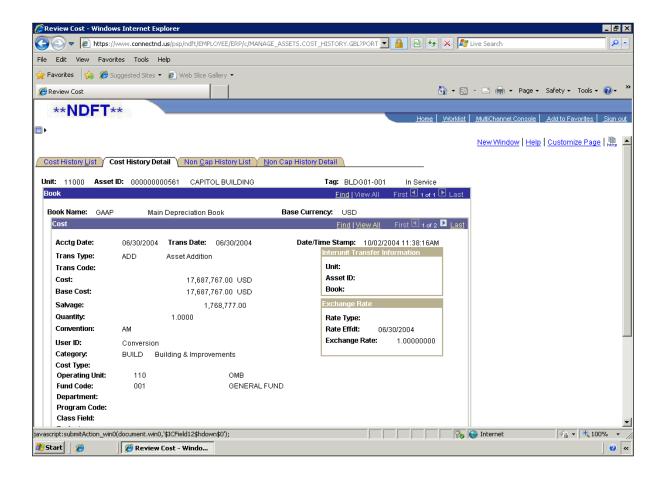
Step	Action
7.	Select the asset you wish to review.
	Click the CAPITOL BUILDING link.  CAPITOL BUILDING



Step	Action
8.	Click the Cost History Detail tab.
	Cost History Detail







Step	Action
9.	There may be more than one history box to review. Select View All or click the "arrow" next to review further information regarding the asset.
	Click the <b>Show next row (Alt+.)</b> button.
10.	Click the Return to Search button.  Return to Search
11.	This topic showed how to view the complete cost history of any asset.  End of Procedure.



# ST Lesson 6.4 - Retiring Assets

### **Retiring Assets**

PeopleSoft Asset Management enables you to fully or partially retire assets in the past, present, or future. Occasionally, you may need to reverse a retirement transaction. For these occasions, we also provide the ability to reinstate a retired asset using the pages within the Asset Retirements component.

When all units and all costs of an asset are retired, the asset is considered fully retired. The asset is taken off your books after the retirement has been fully processed and accounting entries have been created. No further depreciation will accrue.

You can partially retire an asset by either quantity or cost. Depreciation continues to be processed for the amount that remains.

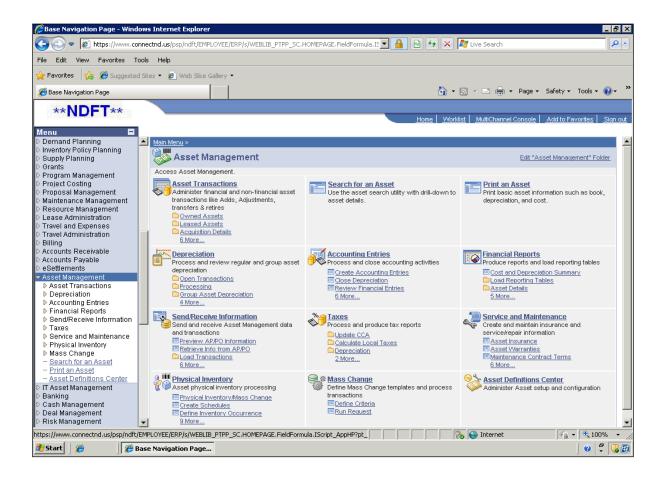
# ST 6.4.1 - Retiring Assets

## **Retiring Assets**

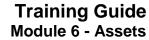
Navigation: <u>Asset Management > Asset Transactions > Asset Disposal > Retire/Reinstate Asset</u>

#### Procedure

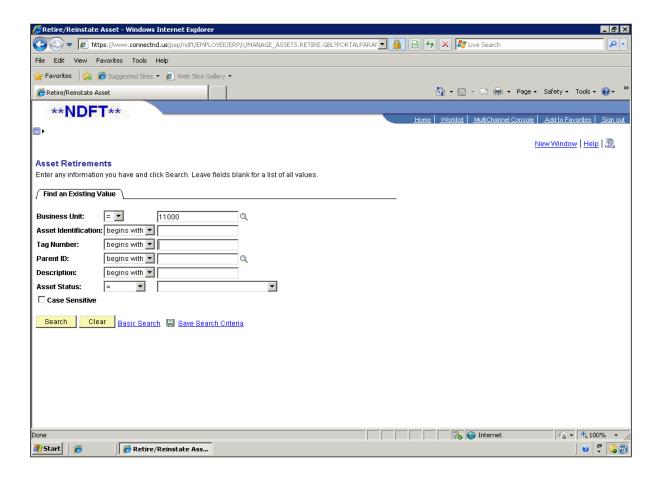
This topic shows how to Retire an Asset.



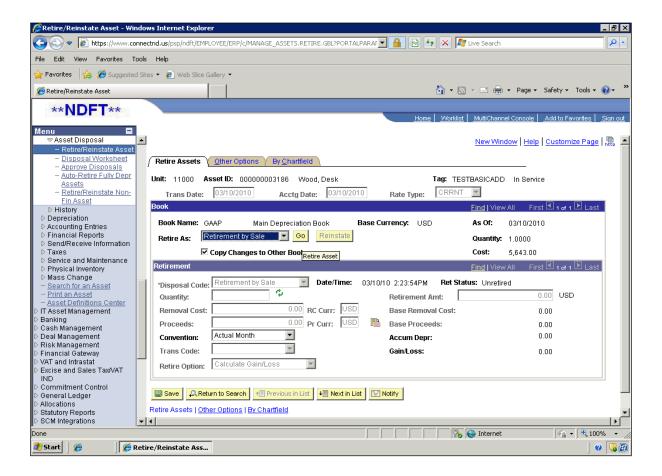
Step	Action
1.	Click the Asset Management link.  ▼ Asset Management
2.	Click the Asset Transactions link.  Asset Transactions
3.	Click the Asset Disposal link.  Asset Disposal
4.	Click the Retire/Reinstate Asset link. Retire/Reinstate Asset



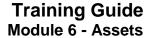




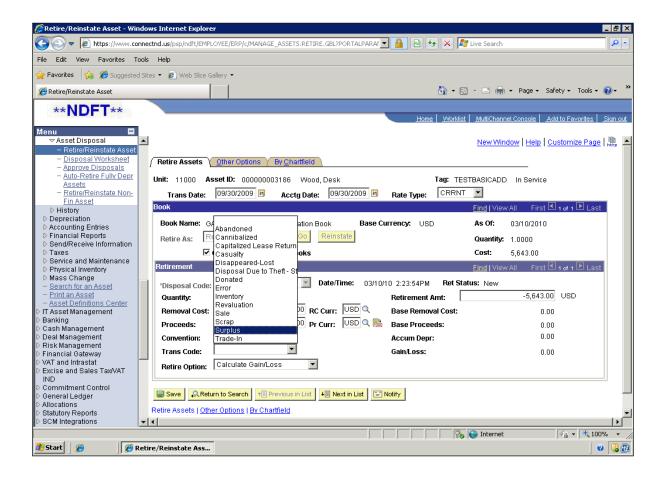
Step	Action
5.	Enter the desired information into the <b>Tag Number</b> field. Enter " <b>Test</b> ".
6.	Click the <b>Search</b> button.  Search
7.	Click the TESTBASICADD link. TESTBASICADD
8.	The <b>Retire As</b> must always be <u>"Retirement by Sale".</u> <b>Note:</b> Use the "Trans Code" drop down. The "Trans Code" will become available for selection as soon as the "Go" button is pressed.



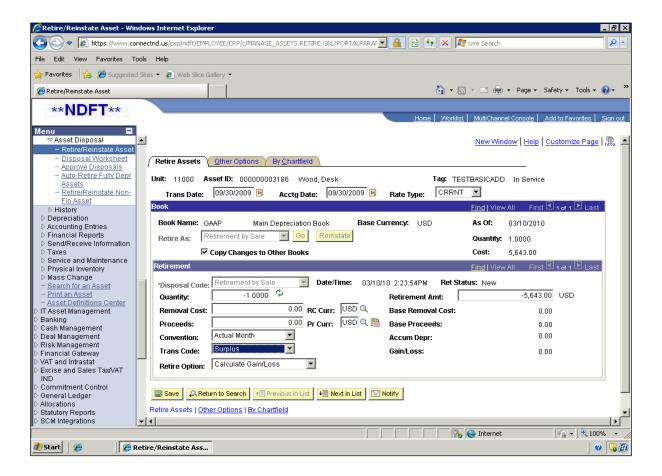
Step	Action
9.	Click the <b>Go</b> button.
10.	Enter the desired information into the <b>Trans Date</b> field. Enter "09/30/2009".
11.	Enter the desired information into the <b>Acctg Date</b> field. Enter "09/30/2009".







Step	Action
12.	Some Trans Codes should not be used in state government - <u>Donated, Inventory, and Revaluation cannot be used as a trans code for Retiring an Asset.</u>
	Click the <b>Surplus</b> list item.
	Surplus



Step	Action
13.	Click the Save button.
14.	Once you have saved the asset this will now show the asset is "Disposed". Before the asset is retired this should say "In Service".
15.	This topic showed how to Retire an Asset.  End of Procedure.



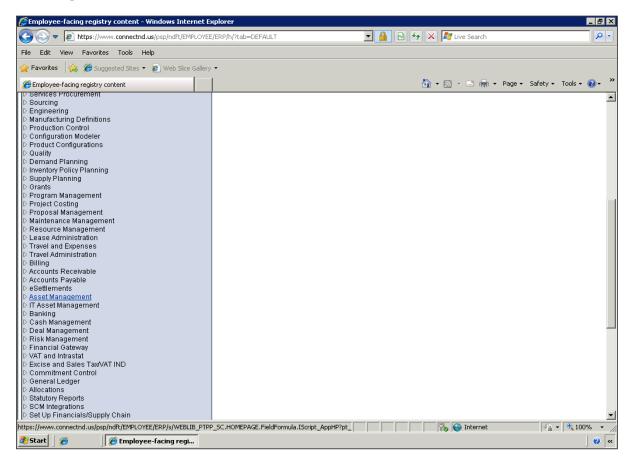
# ST 6.4.2 - Reinstating Assets

## **Reinstating Assets**

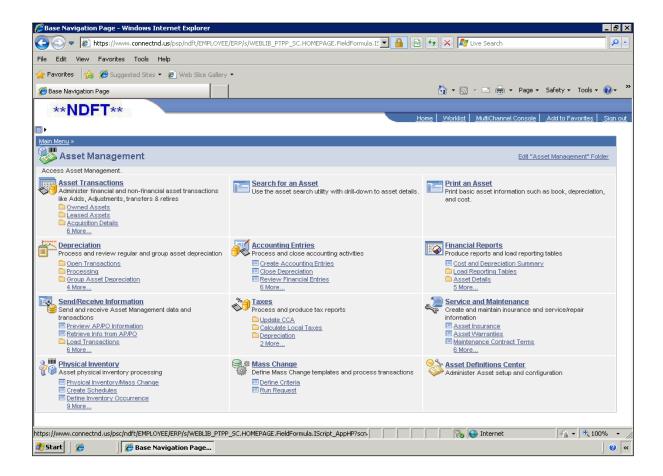
Navigation: <u>Asset Management > Asset Transactions > Asset Disposal > Retire/Reinstate Asset</u>

#### **Procedure**

This topic shows how to Reinstate an Asset.



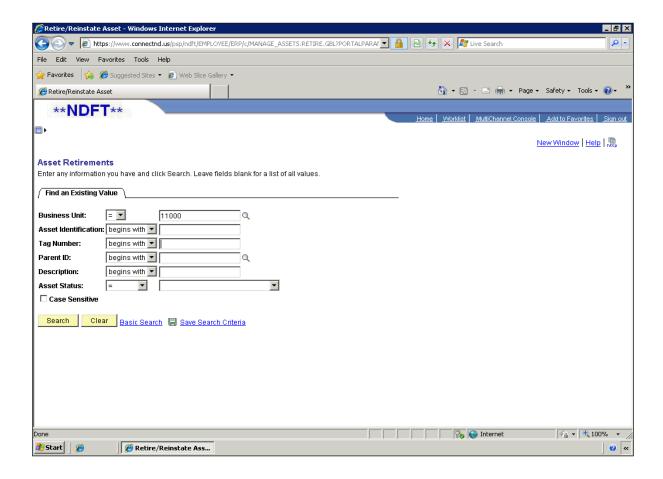
Step	Action
1.	Click the Asset Management link.
	D Asset Management



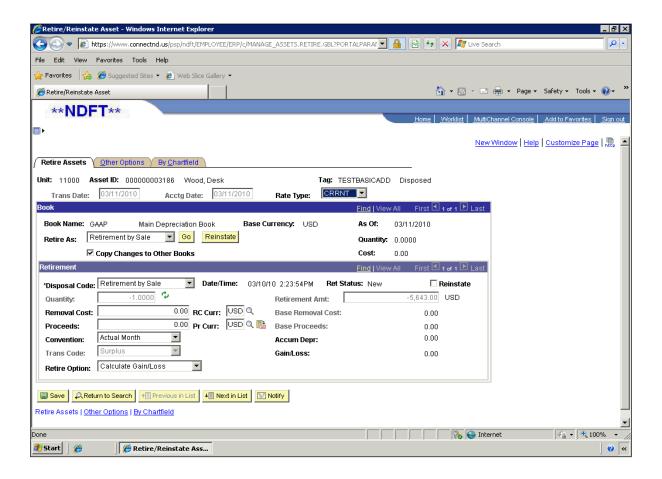
Step	Action
2.	Click the Asset Transactions link.  Asset Transactions
3.	Click the Asset Disposal link.  Asset Disposal
4.	Click the Retire/Reinstate Asset link. Retire/Reinstate Asset







Step	Action
5.	Search for the asset to reinstate by Business Unit and Asset Identification or Tag Number.
	Enter the desired information into the <b>Tag Number</b> field. Enter " <b>Test</b> ".
6.	Click the TESTBASICADD link. TESTBASICADD



Step	Action
7.	Click the <b>Reinstate</b> button.  Reinstate
8.	Input the date you wish to reinstate the asset.  Enter the desired information into the <b>Acctg Date</b> field. Enter "09/30/2009".
9.	Click the Save button.
10.	This will now state the asset is "In Service" and no longer "Disposed".
11.	This topic showed how to Reinstate an Asset.  End of Procedure.



## ST Lesson 6.5 - Running Reports and Queries

## **Running Reports and Queries**

#### **Running Reports**

PeopleSoft has many reports available for users to run on an "as needed" basis. These are standard reports based on the general information most PeopleSoft users need. Many of these do not meet the State of North Dakota's unique needs so several other custom reports have been developed. These reports are generally in a PDF format and can be saved to file or printed. Basics on how to run reports and a list of custom reports and navigation will be shown here.

#### **Running Queries**

PeopleSoft has reporting capabilities that allow users to download information maintained on the system whenever needed. Queries are a less formal version of a report. There are several queries already developed for users to run.

## ST 6.5.1 - Running Reports

**Running Reports** 

## **Physical Inventory Report**

Navigation: <u>Asset Management > Financial Reports > Asset Details > Asset by Location</u> **Custom Reports Available:** Net Asset Listing by Location and the ND Asset Listing by Loc & Doc ID

### **Asset Balance Report**

Navigation: <u>Asset Management > Financial Reports > Cost and Depreciation > Asset Net Book</u>

Value

Custom Report Available: ND Net Book by Category and Fund

#### **Retired Asset Report**

Navigation: <u>Asset Management > Financial Reports > Retirement > Retirement Information</u>

**Custom Report Available:** ND Asset Retirement

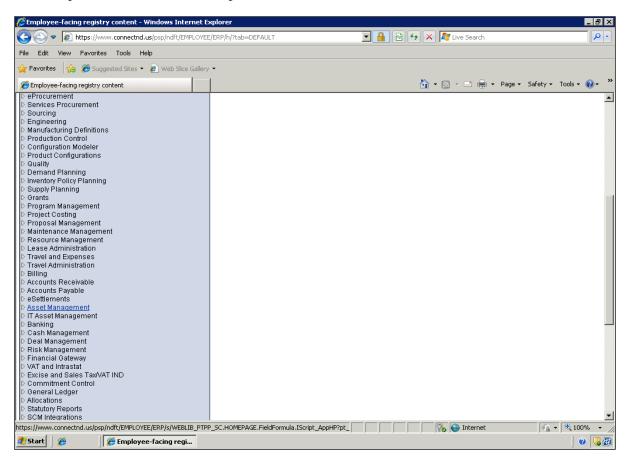
## **Additions Report**

Navigation: <u>Asset Management > Financial Reports > Asset Details > Acquisitions</u>

Custom Report Available: ND Asset Adds and Adjustments

#### **Procedure**

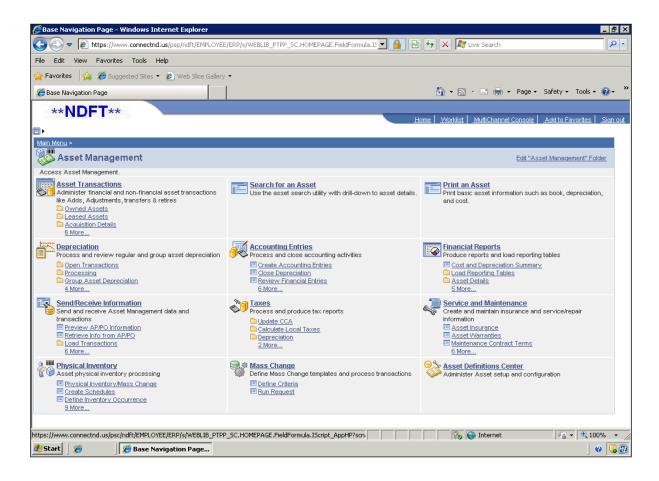
This topic shows how to Run a Report.



Step	Action
1.	Click the Asset Management link.
	D Asset Management

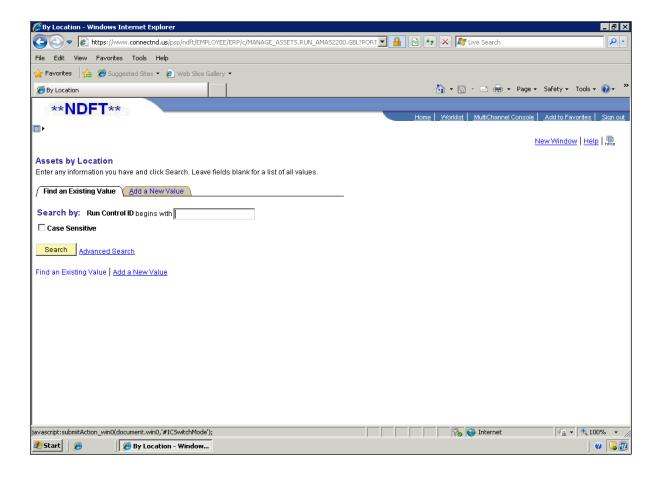






Step	Action
2.	Click the Financial Reports link.  Financial Reports
3.	<ul> <li>Physical Inventory Report Go to step 4 on page 91</li> <li>Asset Balance Report Go to step 21 on page 100</li> <li>Retired Asset Report Go to step 41 on page 108</li> <li>Additions Report Go to step 60 on page 116</li> </ul>
4.	Click the Asset Details link.  Asset Details
5.	Click the By Location link.  By Location

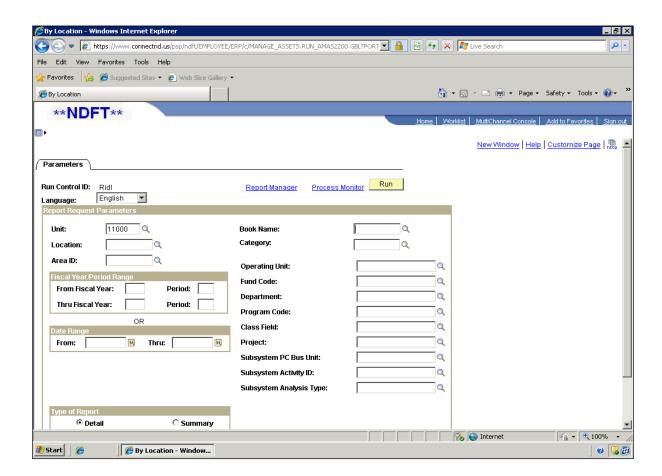
Step	Action
6.	After navigating to a report, the user will be asked to enter a Run Control ID:
	The Run control is a database record that allows a user to define criteria for a specific process. The Run Control is saved after it is created and can be used again, or modified, the next time the same process is run. Run Controls are unique to a user ID.
	The first time a report is run you will need to Add a New Value. The Run Control can be any alpha/numeric combination but <u>cannot have spaces</u> . Once the Run Control is entered you will proceed to the parameters page.



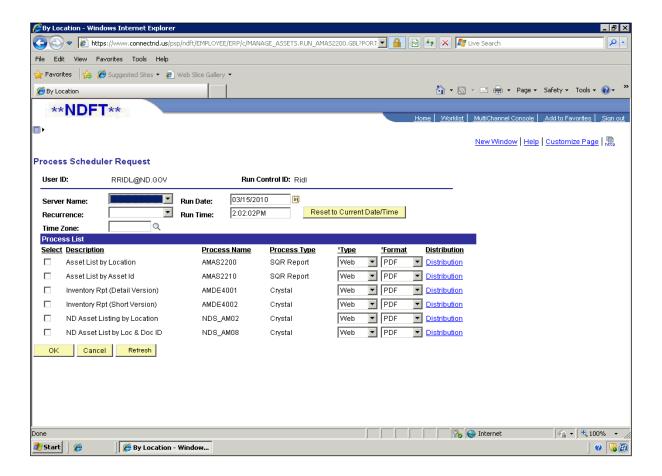
Step	Action
7.	Click the Add a New Value tab.  Add a New Value
8.	Enter the desired information into the <b>Run Control ID</b> field. Enter " <b>Ridl</b> ".



Step	Action
9.	Click the <b>Add</b> button.
	Add

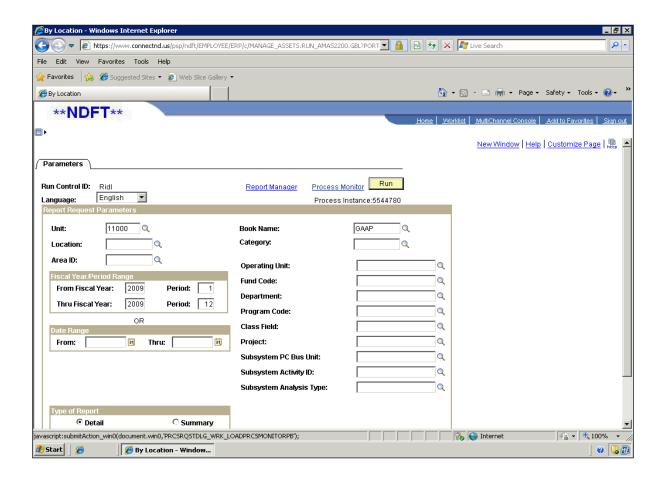


Step	Action
10.	Enter the desired information into the <b>Book Name</b> field. Enter "gaap".
11.	Click the <b>Run</b> button.

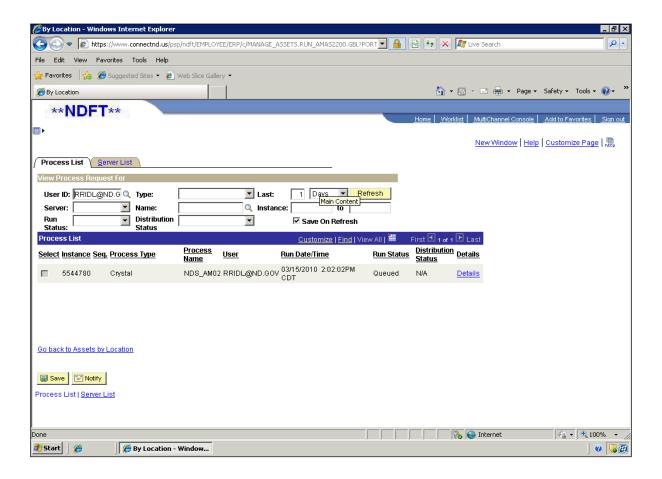


Step	Action
12.	Select the report you wish to run.
	Click the <b>Select</b> option.
13.	Click the <b>OK</b> button.



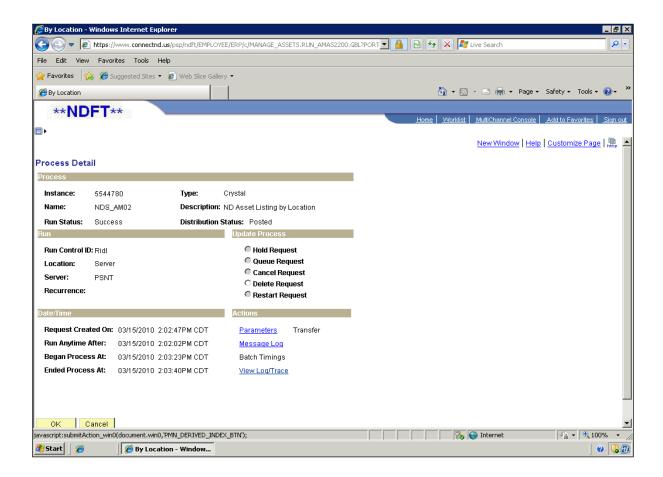


Step	Action
14.	Click the Process Monitor link.  Process Monitor

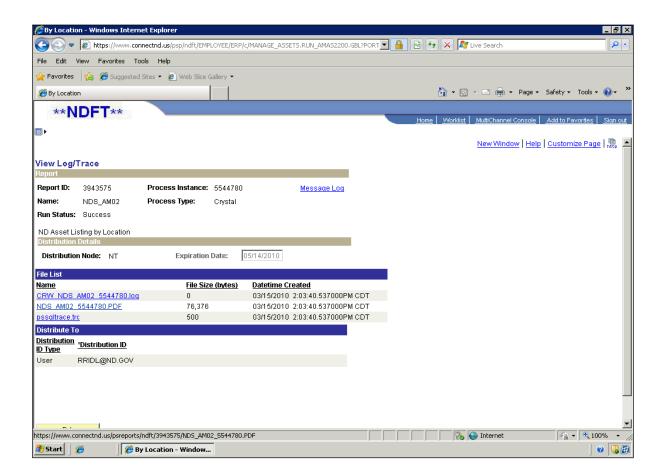


Step	Action
15.	Click Refresh periodically to update the Run Status. Once the Status is Success and the Distribution Status is Posted, click on the Details hyperlink.
	Click the <b>Refresh</b> button.  Refresh
16.	Click the <b>Details</b> link.





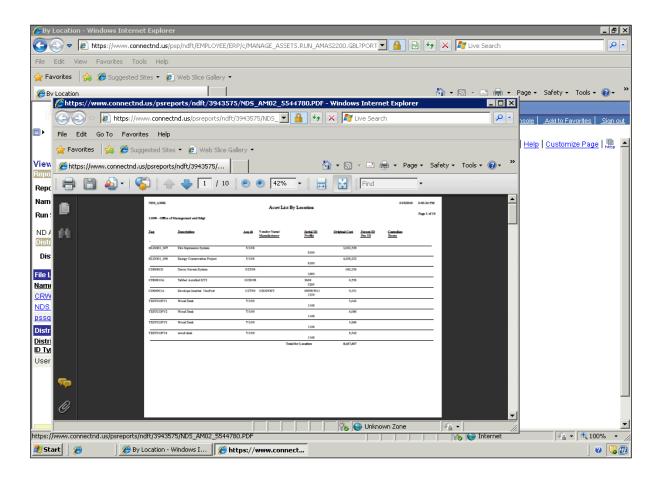
Step	Action
17.	Click the View Log/Trace link.
	View Log/Trace



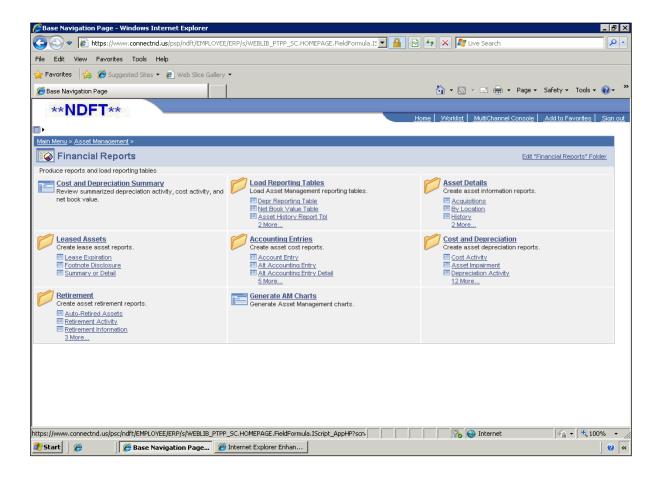
Step	Action
18.	Click the NDS_AM02_5544780.PDF link.
	NDS AM02 5544780.PDF







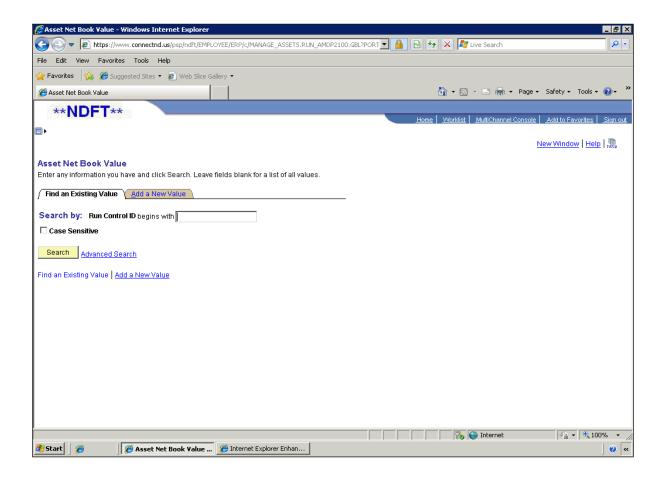
Step	Action
19.	Click the Maximize/Restore button.
20.	This topic showed how to Run a Physical Inventory Report. <b>End of Procedure.</b> Remaining steps apply to other paths.



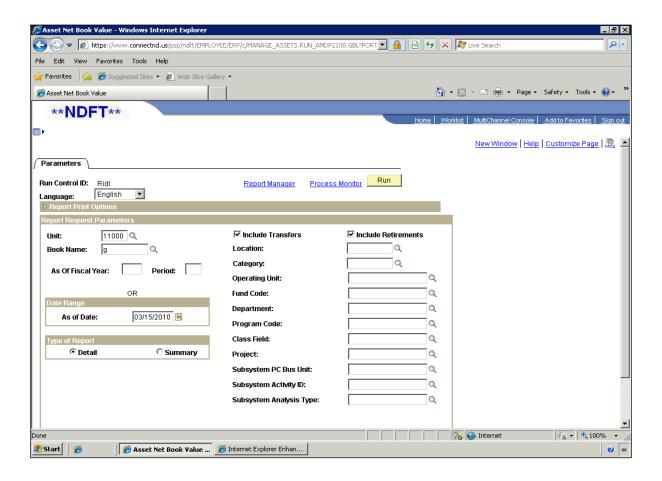
Step	Action
21.	Click the Cost and Depreciation link.  Cost and Depreciation
22.	Click the Asset Net Book Value link.  Asset Net Book Value
23.	After navigating to a report, the user will be asked to enter a Run Control ID:  The Run Control is a database record that allows a user to define criteria for a specific process. The Run Control is saved after it is created and can be used again, or modified, the next time the same process is run. Run controls are unique to a user ID.  The first time a report is run you will need to Add a New Value. The Run Control can be any alpha/numeric combination but cannot have spaces. Once the Run Control is entered you will proceed to the parameters page.





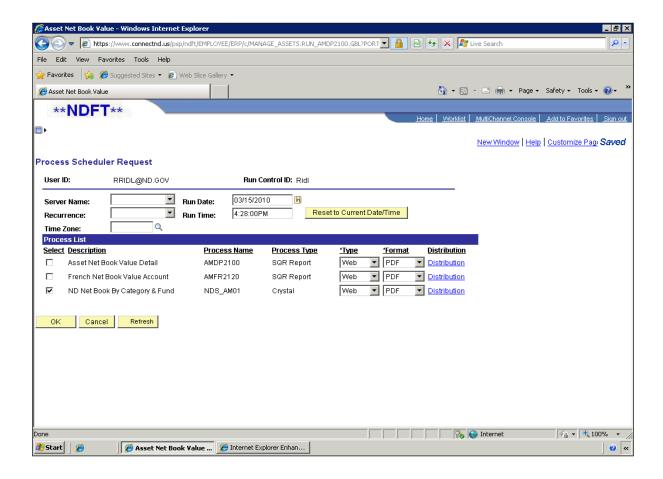


Step	Action
24.	Once you have a Run Control ID established you can select it here.
	Click the <b>Search</b> button.  Search
25.	Click the <b>Ridl</b> link.
	Rid

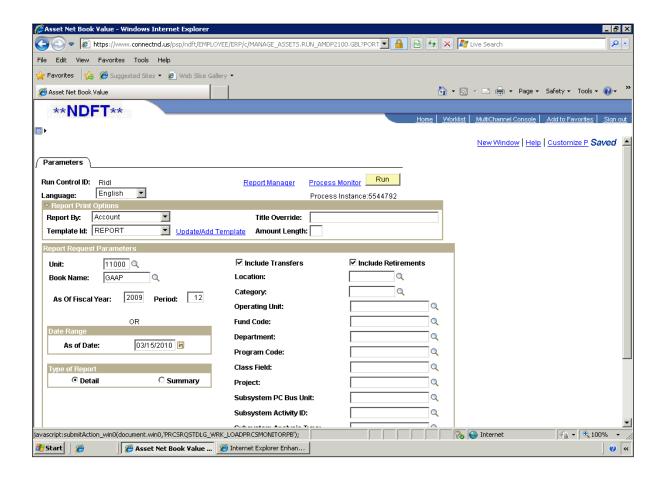


Step	Action
26.	Enter the desired information into the <b>Book Name</b> field. Enter "gaap".
27.	Enter the desired information into the <b>As Of Fiscal Year</b> field. Enter "2009".
28.	Enter the desired information into the <b>Period</b> field. Enter "12".
29.	Click the <b>Expand section</b> button.
30.	Select option to run Report by. In this case we will select "Account".  Click the <b>Report By</b> list.
	The Report By India
31.	Click the <b>Run</b> button.





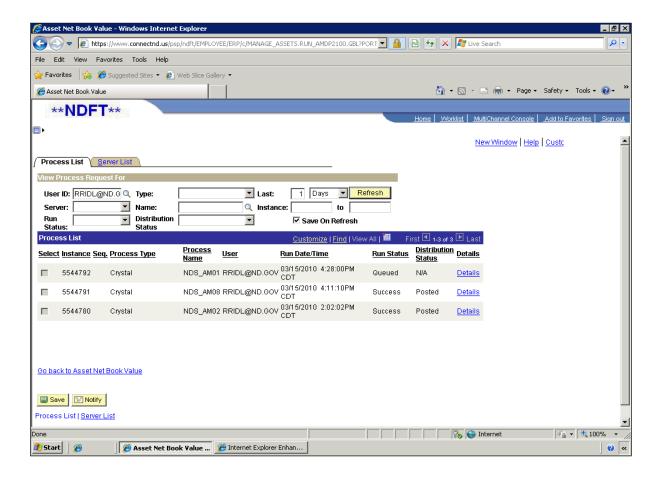
Step	Action
32.	Select the report you wish to run.
	Click the <b>Select</b> option.
33.	Click the <b>OK</b> button.



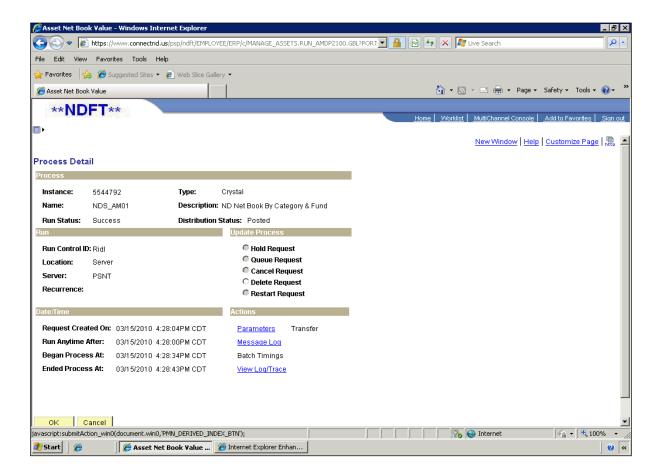
Step	Action
34.	Click the Process Monitor link.
	Process Monitor







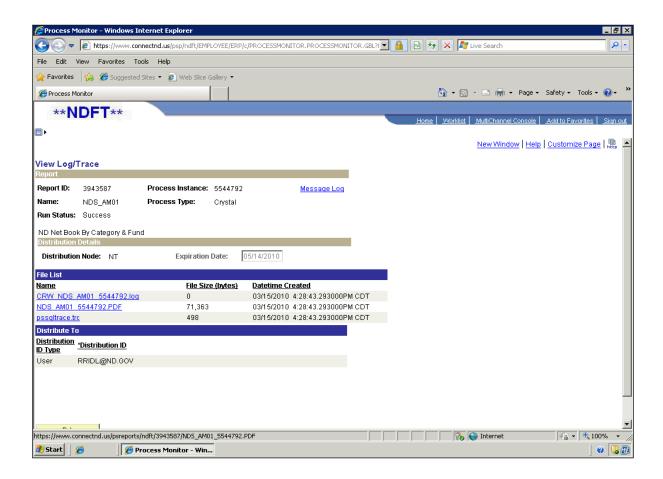
Step	Action
35.	Click Refresh periodically to update the Run Status. Once the Status is Success and the Distribution Status is Posted, click on the Details hyperlink.  Click the <b>Refresh</b> button.
	Reliesii
36.	Click the <b>Details</b> link.  Details



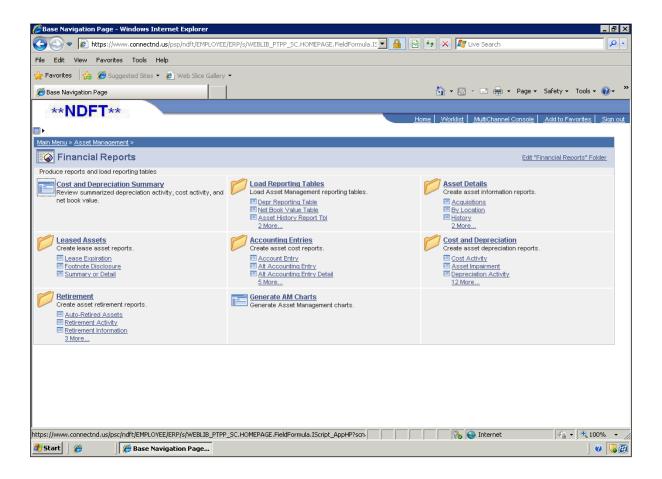
Step	Action
37.	Click the View Log/Trace link.
	View Log/Trace



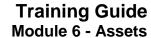




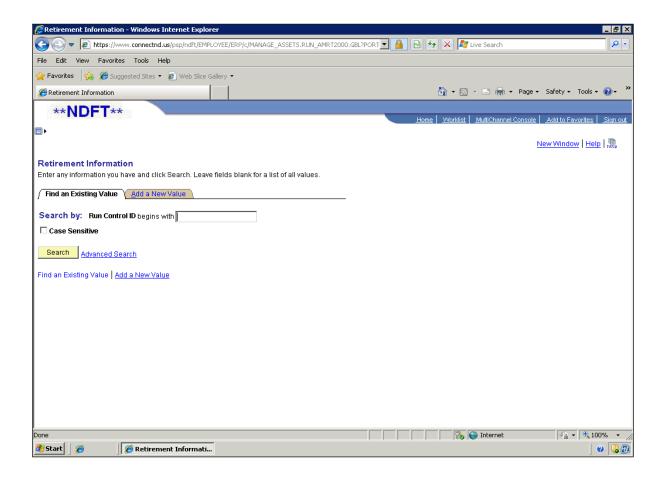
Step	Action
38.	Click the NDS_AM01_5544792.PDF link.  NDS_AM01_5544792.PDF
39.	An example of this report is shown.
40.	This topic showed how to Run an Asset Balance Report.  End of Procedure. Remaining steps apply to other paths.



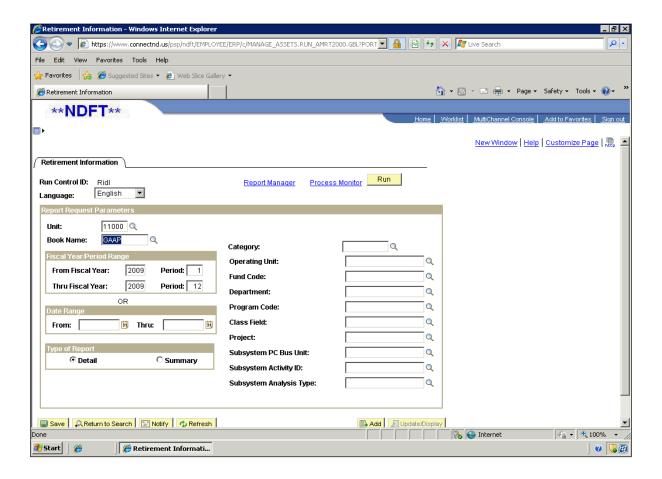
Step	Action
41.	Click the <b>Retirement</b> link.  Retirement
42.	Click the Retirement Information link. Retirement Information
43.	After navigating to a report, the user will be asked to enter a Run Control ID:  The Run Control is a database record that allows a user to define criteria for a specific process. The Run Control is saved after it is created and can be used again, or modified, the next time the same process is run. Run controls are unique to a user ID.  The first time a report is run you will need to Add a New Value. The Run Control can be any alpha/numeric combination but cannot have spaces. Once the Run Control is entered you will proceed to the parameters page.







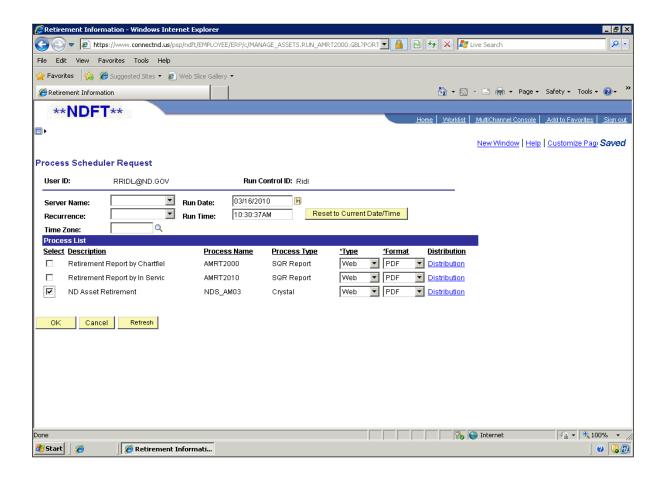
Step	Action
44.	Enter the desired information into the <b>begins with</b> field. Enter " <b>Ridl</b> ".
45.	Click the <b>Search</b> button.  Search



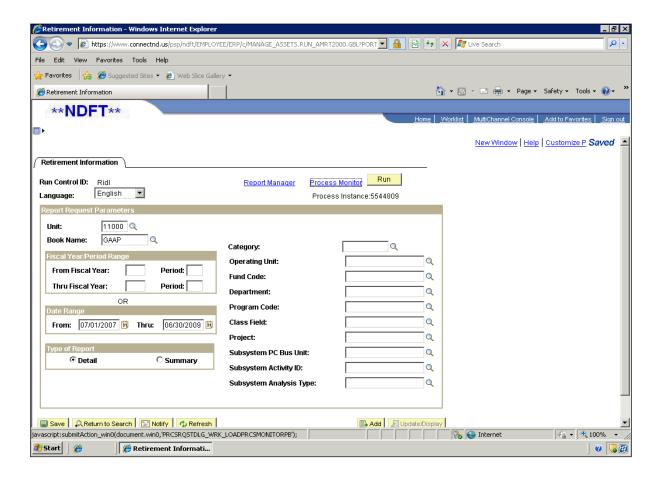
Step	Action
46.	Enter the desired information into the <b>Book Name</b> field. Enter "gaap".
47.	Enter the desired information into the <b>From</b> field. Enter "07/01/2007".
48.	Enter the desired information into the <b>Thru</b> field. Enter "06/30/2009".
49.	Click the <b>Detail</b> option.  © <b>Detail</b>
50.	Click the <b>Run</b> button.



# **Training Guide Module 6 - Assets**



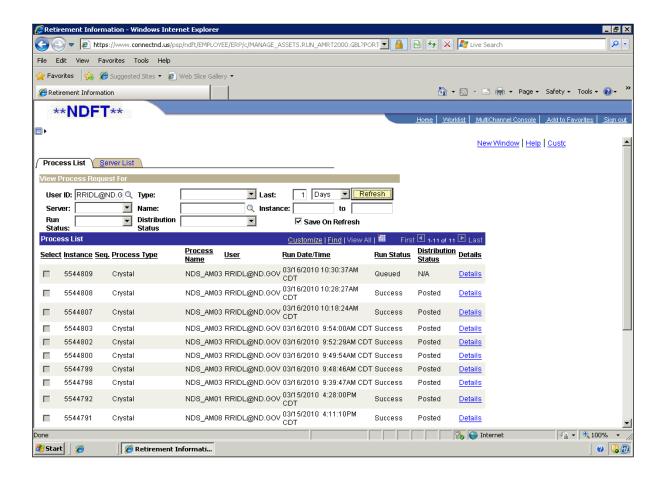
Step	Action
51.	Select the report you wish to run.
	Click the <b>Select</b> option.
52.	Click the <b>OK</b> button.



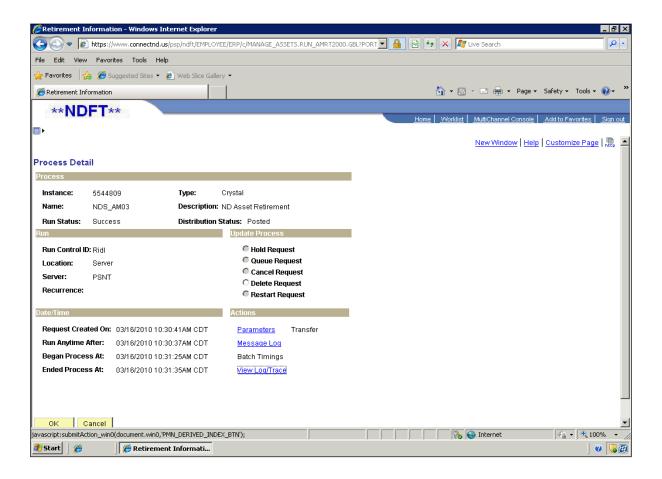
Step	Action
53.	Click the Process Monitor link.
	Process Monitor



#### Training Guide Module 6 - Assets



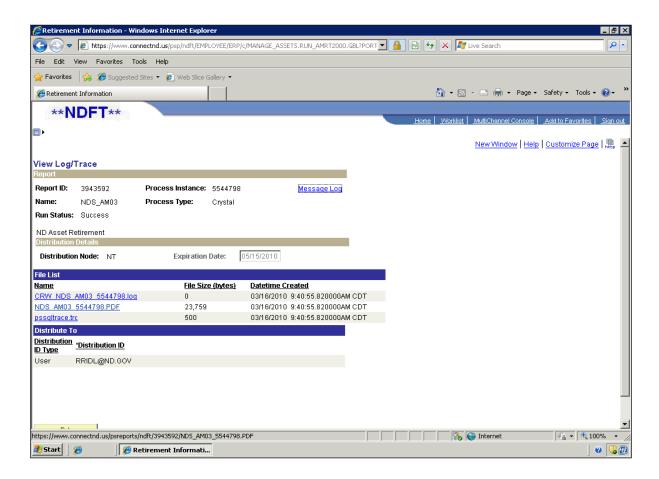
Step	Action
54.	Click Refresh periodically to update the Status. Once the Status is Success and the Distribution Status is Posted, click on the Details hyperlink.  Click the <b>Refresh</b> button.
	Refresh
55.	Click the <b>Details</b> link.



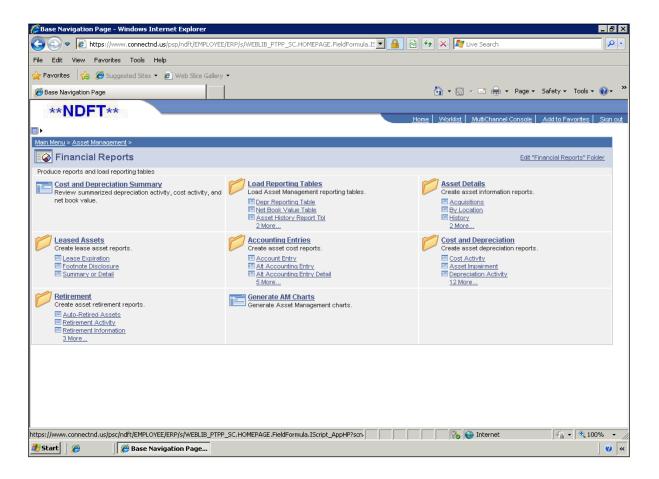
Step	Action
56.	Click the View Log/Trace link.
	View Log/Trace







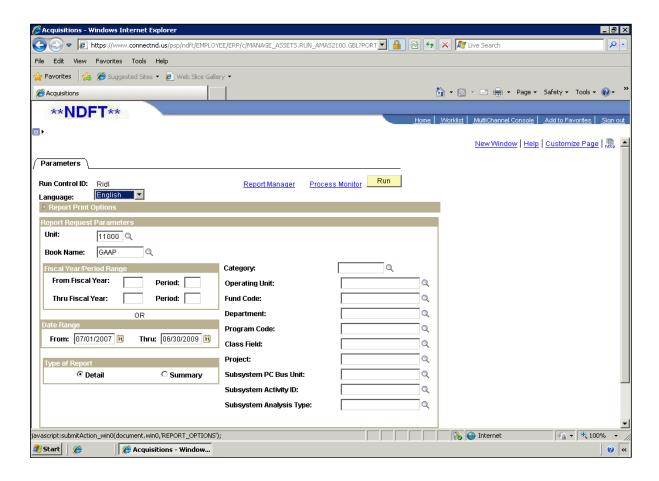
Step	Action
57.	Click the NDS_AM03_5544798.PDF link.  NDS_AM03_5544798.PDF
58.	An example of the report is shown.
59.	This topic shows how to Run a Retired Asset Report.  End of Procedure. Remaining steps apply to other paths.



Step	Action
60.	Click the Asset Details link.  Asset Details
61.	Click the Acquisitions link.  Acquisitions
62.	After navigating to a report, the user will be asked to enter a Run Control ID:  The Run Control is a database record that allows a user to define criteria for a specific process. The Run Control is saved after it is created and can be used again, or modified, the next time the same process is run. Run controls are unique to a user ID.  The first time a report is run you will need to Add a New Value. The Run Control can be any alpha/numeric combination but cannot have spaces. Once the Run Control is entered you will proceed to the parameters page.

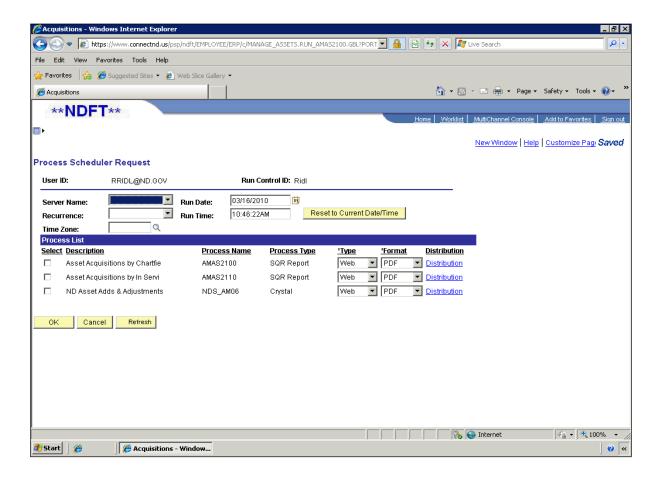






Step	Action
63.	Enter the desired information into the <b>begins with</b> field. Enter " <b>Ridl</b> ".

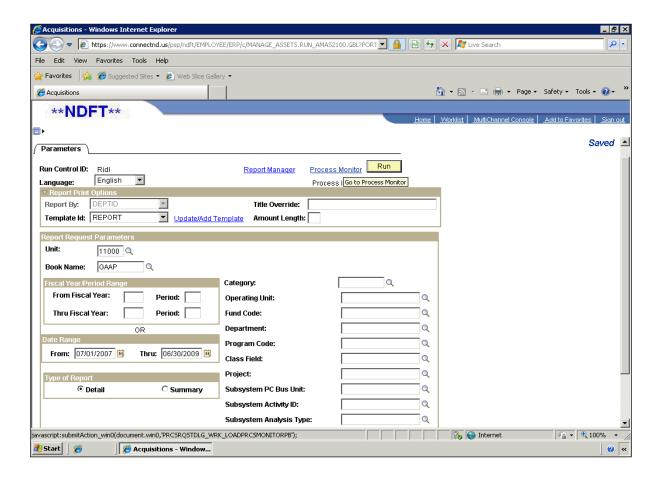
Step	Action
64.	Click the <b>Expand section</b> button.
65.	For this report enter the Book Name and Date Range for the fiscal year.
66.	Click the <b>Run</b> button.



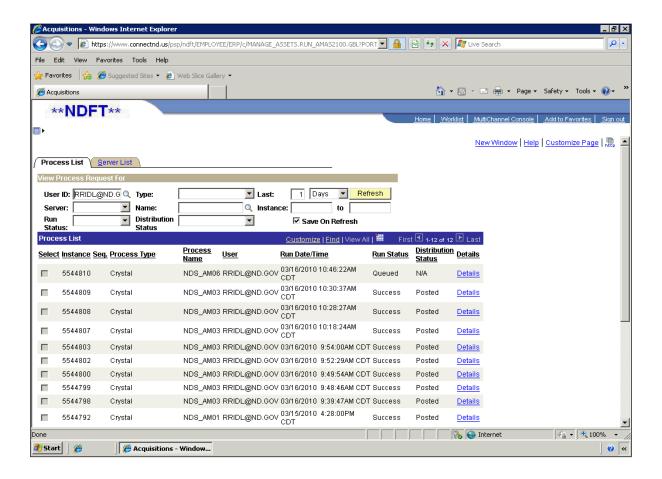
Step	Action
67.	Select the report you wish to run.
	Click the <b>Select</b> option.
68.	Click the <b>OK</b> button.



# **Training Guide Module 6 - Assets**



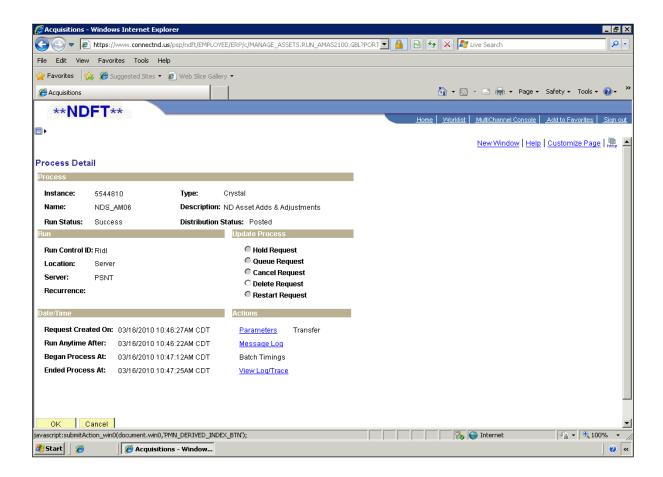
Step	Action
69.	Click the Process Monitor link.  Process Monitor



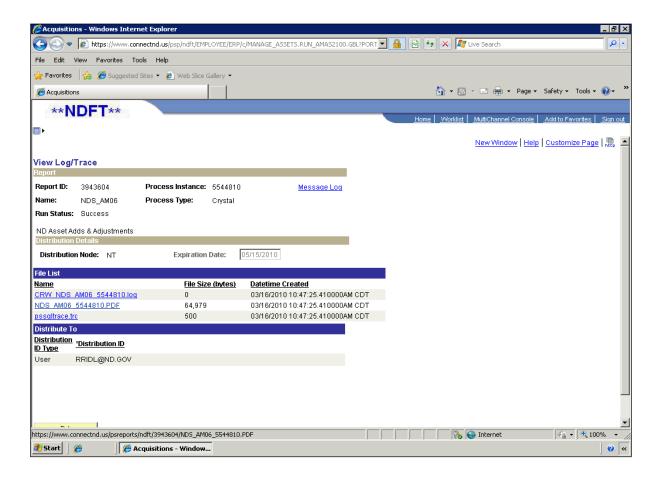
Step	Action
70.	Click Refresh periodically to update the Status. Once the Status is Success and the Distribution Status is Posted, click on the Details hyperlink  Click the <b>Refresh</b> button.
	Trellesii
71.	Click the <b>Details</b> link.  Details



# **Training Guide Module 6 - Assets**



Step	Action
72.	Click the View Log/Trace link.
	<u>View Log/Trace</u>



Step	Action
73.	Click the NDS_AM06_5544810.PDF link.  NDS_AM06_5544810.PDF
74.	An example of this report is shown here.
75.	This topic shows how to Run an Additions Report.  End of Procedure.



#### ST 6.5.2 - Running Queries

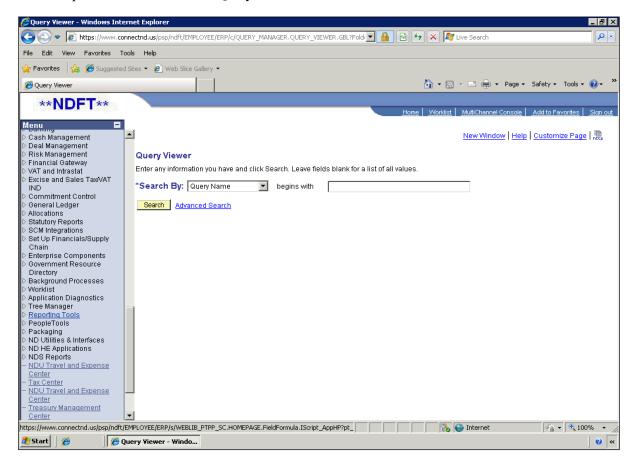
#### **Running Queries**

Several queries have been made available for Asset Management. All Asset Management queries begin with NDS\_AM.

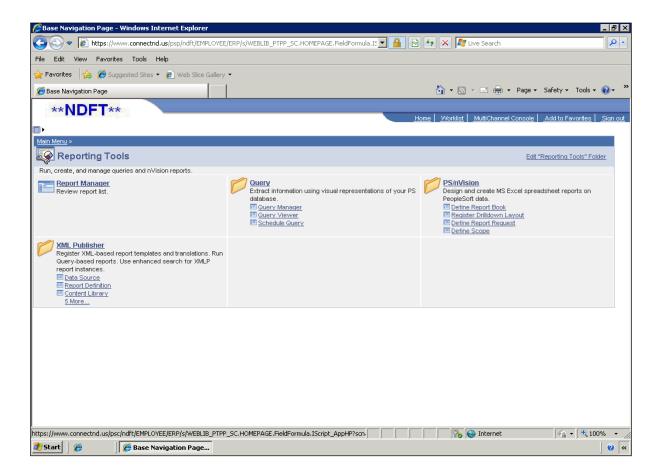
Navigation: Reporting Tools > Query > Query Viewer

#### **Procedure**

This topic shows how to Run a Query.



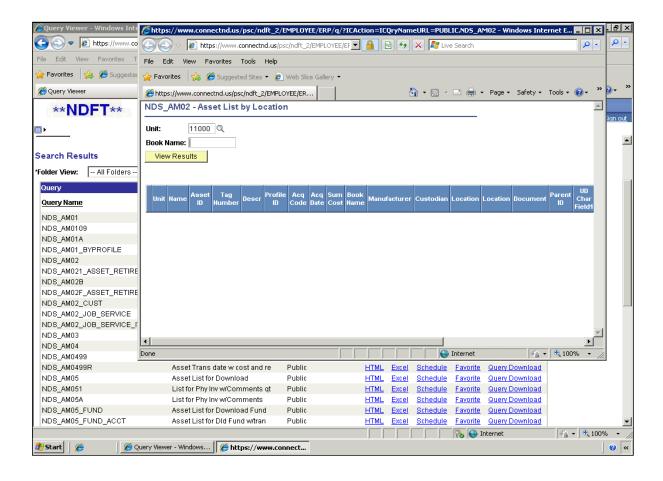
Step	Action
1.	Click the Reporting Tools link.  D Reporting Tools



Step	Action
2.	Click the Query link. Query
3.	Click the Query Viewer link.  Query Viewer







Step	Action
4.	Enter the desired information into the <b>begins with</b> field. Enter "NDS_AM".
5.	All the Asset Management Queries will start with NDS_AM. If you search for NDS_AM you will get a full list of all queries available within Asset Management.
6.	Click the View All link. View All
7.	Choose the location from where to run the report. It can be run to HTML or an Excel file. If you run it to HTML and then wish to run it to Excel that can also be done.  Click the HTML link.  HTML

Step	Action
8.	Enter the desired information into the <b>Book Name</b> field. Enter "gaap".
9.	Click the View Results button.  View Results
10.	An example of the query is shown.
11.	This topic showed how to Run a Query.  End of Procedure.